INFOREST

2026

PRODUCT CATALOG



INDEX

INDEX PAGE 2
INTRODUCTION PAGE 6

WILDFIRE PAGE 13

WATER EQUIPMENT PAGE 14

1" Plastic Nozzle Page 15
1.5" Plastic Nozzle Page 16
25mm water wall nozzle Page 17
Adaptors and Couplings Page 18
Collapsible water tank Page 19
Dismountable Australian water tank Page 20
Fast attack equipment Argentina Page 21
Fast attack equipment Madrid Page 23
Fire Break II percolating hose Page 27
Fire hose washer Page 28
FireBoss® hose Page 29
Fireflyer helicopter water tank Page 30
Fixed jet nozzle Page 31
FLD forestry dry hose Page 32
Floating pump kit Page 33
Foam backpack Page 34
Foldable water tank Page 35
ForestGuard II dry hose Page 36
Halos W-EBD Wildfire escape breathing device Page 37
Hose reel Page 39
Hose splitters and water thieves Page 40
Inforest nozzle 301 Page 42
Inforest nozzle 309 Page 43
Inforest nozzle 360 Page 44
Inforest nozzle 366 Page 45
Inforest nozzle 560 Page 46
Inforest reel V3 Page 47
IRIS: Standalone Extinguishing Module Page 48
Light water backpack Page 50
Mandrel Service Page 52
Mapache extinguishing backpack Page 53
Myti-Flo® hose Page 56
Portable fire attack kit Page 57
Portable hose washer Page 58
Quick-release water backpack Page 59
Rigid extinguishing Backpack Page 61
Self-protection nozzle Page 62
Self-supporting water tank Page 64
Semi-rigid hose for reel Page 65
Skid unit "Madrid" - 4 stage pump Page 66
Sprinklers and injectors Page 68
Tipsa Armtex one hose Page 69
Triton inflatable tank Page 70
Water backpack accesories and spare parts Page 72
WICK® 100M Fire Pump Page 73
WICK® 100-4H Fire Pump Page 75
WICK® 100-4M Fire Pump Page 77
WICK® 250 Fire Pump Page 79

WICK® SI 250 Fire Pump Page 81
WICK® 375 Fire Pump Page 83
WICK® FT-200 Fire Pump Page 85
WICK® FT-200 4B Fire Pump Page 87
WICK® XP2 - 18B Fire Pump Page 89
WICK® XP4 - 13H Fire Pump Page 91
WICK® XP4 - 14B Fire Pump Page 93
WICK® XP4 - 18B Fire Pump Page 95
WICK® XP4 - 23B Fire Pump Page 97
WICK® W4 Pump Head Page 99
WICK® Ultraflo 18B Fire Pump Page 101
WICK® Ultraflo 23B Fire Pump Page 103
Wick Fire Pack Page 105

TOOLS **PAGE 107**
Aluminum fire swatter with rigid handle Page 108
Aluminum fire swatter with telescopic handle Page 109
Ave brush hook Page 110
Pulaski axe Page 111
Firefighter axe - Light Model Page 112
Big John Pulaski Page 113
Bowie 12" Page 114
Bowie 20" Page 115
Derki combined rake Page 116
Digital anemometer Page 117
Double-bit axe with fiberglass handle Page 118
Drip torch – 1 Liter Page 119
Drip torch – 5 Liter Page 120
Fire rake Page 121
Mc Leod fire rake Page 122
Fire swatter Page 123
Firebroom rake Page 124
Forestry wrench Page 125
Hilara wildland hoe Page 126
Shrubbing tool Page 127
Simple fire swatter Page 128
Square hoe Page 129
Triangle hoe Page 130
Wildland Fire Shovel with wooden handle Page 131
Wildland Fire Shovel with fiberglass handle Page 132
Witch Swatter Page 133
Zonda 2T Blower Page 134
Zonda 4T Blower Page 136

BAGS AND BACKPACKS **PAGE 138**
Accesory pocket Page 139
Backpack 14 L – Trekking Page 140
Backpack 30 L – Plan Page 141
Backpack 30 L – Trekking Page 142
Backpack 60 L – Trekking Page 143
Chest harness for communication equipment Page 144
Collapsible hose-carrying backpack Page 145
Day Pack ES Page 146
Day Pack CR Page 149
Peto chest harness - Spain Page 152
Rigid aluminum forestry backpack Page 153
Rigid forestry backpack with pipe Page 154

PERSONAL PROTECTION PAGE 155

FIRE RETARDANT CLOTHING PAGE 156

Bullard PXS helmet Page 157
Chainsaw chaps Page 158
Dual X5 safety goggles Page 159
Enduro pro headlamp Page 160
EURO XV fireproof hood Page 161
Euro XV firefighter footwear Page 162
Euro XV wildland 2-layer jacket Page 163
Euro XV wildland bandana Page 166
Euro XV wildland fire overall Page 167
Euro XV wildland fire pants Page 170
Euro XV forestry glove - closed cuff Page 173
Euro XV forestry glove - open cuff Page 175
Euro XVI wildland 4-layer jacket Page 177
Euro XVI Wildland Fire Suit Page 180
EURO XVI firefighter footwear Page 185
Everest AF goggles Page 187
Fireproof collective shelter Page 188
Fireproof curtain Page 189
Fireproof skirt Page 190
Forest pants belt Page 191
FS6 Individual fireproof shelter Page 192
PRO wildland fire gloves Page 193
Tactical belt with metal anchor Page 194
Technical rescue suit Page 195
Sicor EOM Wildland Helmet Page 198
Sicor VFR EVO Urban Helmet Page 200
Steel Pro Zex safety goggles Page 201
Structural Glove Page 202
Univet 611 Safety Goggles Page 203
Wildland mask Page 204

WORKWEAR PAGE 205

Andes Soft Pants Page 206
Chainsaw Chaps Page 207
Dryas grip cut-resistant gloves Page 208
Dryas shell cut-resistant jacket Page 209
Euro XV 1-layer work jacket Page 211
Euro XV work pants Page 213
Euro XVI 1-layer work shirt Page 215
Euro XVI 2-layer work shirt Page 217
Euro XVI work pants Page 219
Euro XVI work overall Page 222
Extrication gloves Page 224
Technical vest Page 225

FREE TIME PAGE 227

Helsinki model softshell jacket Page 228
Micro - fleece jacket Page 229
Micro - fleece vest Page 230
OSLO model softshell jacket Page 231

STRUCTURAL FIRE PAGE 232

WATER EQUIPMENT PAGE 233

Foam nozzle Page 234

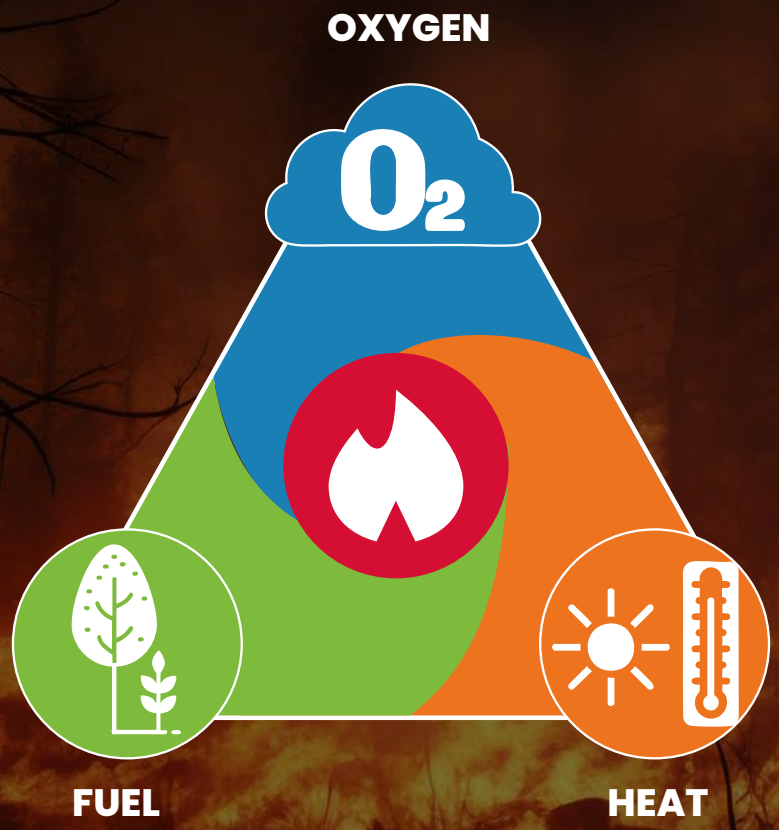
Hose reel Page 235
Hose washer Page 236
Inforest 360 nozzle Page 237
Inforest 366 nozzle Page 238
Inforest V3 hose reel Page 239
Professional firefighter's hose Page 240
Storz adapters and reducers Page 241
Semirigid hose for reel Page 243
Universal adjustment wrench Page 244
Whitworth adapters and reducers Page 245

TOOLS **PAGE 246**
8-in-1 rescue tool Page 247
BearTrap multifunction light Page 248
Firefighter axe with fiberglass handle Page 249
Forcible entry Halligan bar Page 250
Forced entry axe Page 251
Halligan fiberglass hook Page 252
Hungarian Pike Pole Page 253
Multipurpose hatchet Page 254
Pike Pole Page 255
PolyTac 90 X flashlight Page 256
Portable Scene Light Page 257
Portable Scene Light II Page 258
Splithammer axe with fiberglass handle Page 259
Telescopic Pike Pole Page 260

RESCUE **PAGE 261**

BAGS AND BACKPACKS **PAGE 262**
Big trauma bag Page 263
Large first aid backpack Page 264
Small first aid backpack Page 265
Small trauma bag Page 266

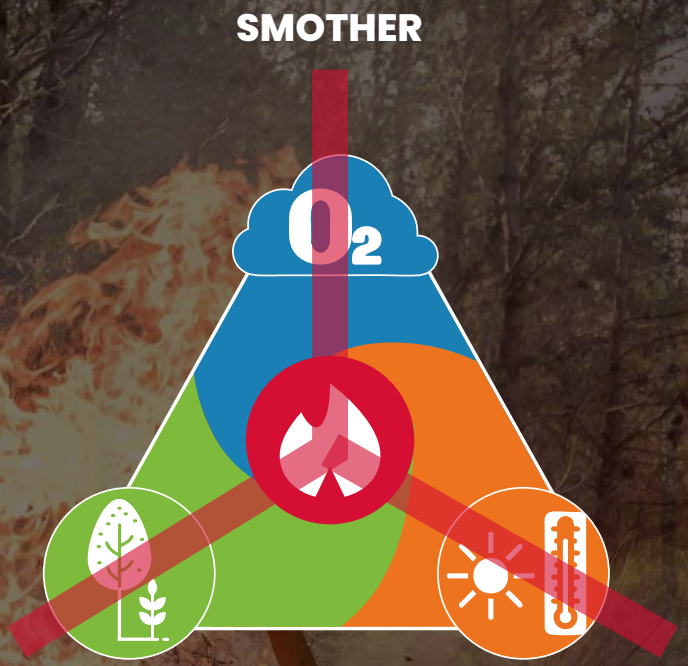
IMMOBILIZATION AND TRANSFERS **PAGE 267**
Adult plastic spine board Page 268
Basket-type rescue stretcher Page 269
Corrugated plastic splint set Page 270
Fastening straps Page 271
Kendrick extrication device Page 272
Lateral head immobilizer Page 273
Multi-size flat cervical collar Page 274
Multi-size pediatric cervical collar Page 275
Pediatric immobilizer Page 276
Pediatric kendrick extrication device Page 277
Seat belt cutter Page 278
Semi-rigid splint set Page 279
Spider harness Page 280
Vacuum mattress Page 281
Vacuum splint set Page 282
Final **Page 283**



Fire is a chemical reaction that can only be sustained when three elements coexist:

O_2 **oxygen,** **fuel** **and** **heat.**

This balance, represented by the **Fire Triangle**, explains how wildfires start and are sustained. Breaking any one of its sides means interrupting the fire.



Basic firefighting techniques aim to eliminate one of the three components of fire:

Cooling: reducing temperature by applying water or foam.
Neutralizing: removing or eliminating the fuel.
Smothering: limiting the oxygen that feeds the flames.

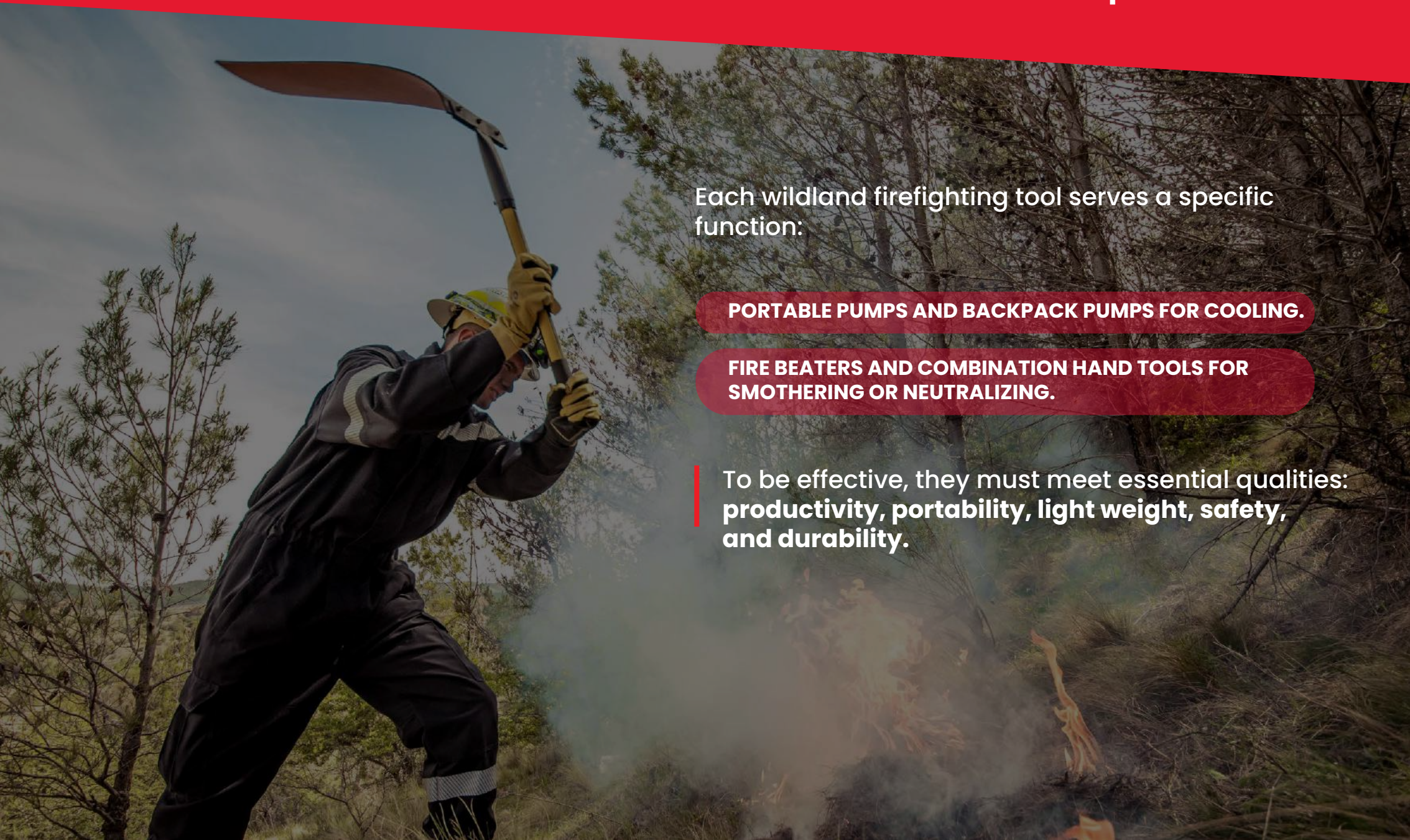
These actions are carried out using **hand tools and portable pumps,** adapted to each terrain and type of fuel.



The direct method acts on the fire line using tools such as **fire beaters, backpack pumps, and portable pumps.**

The indirect method is applied at a distance, creating **fuel-free control lines** or using **prescribed fire** to contain the wildfire.

Both methods **complement each other** depending on fire intensity and environmental conditions.



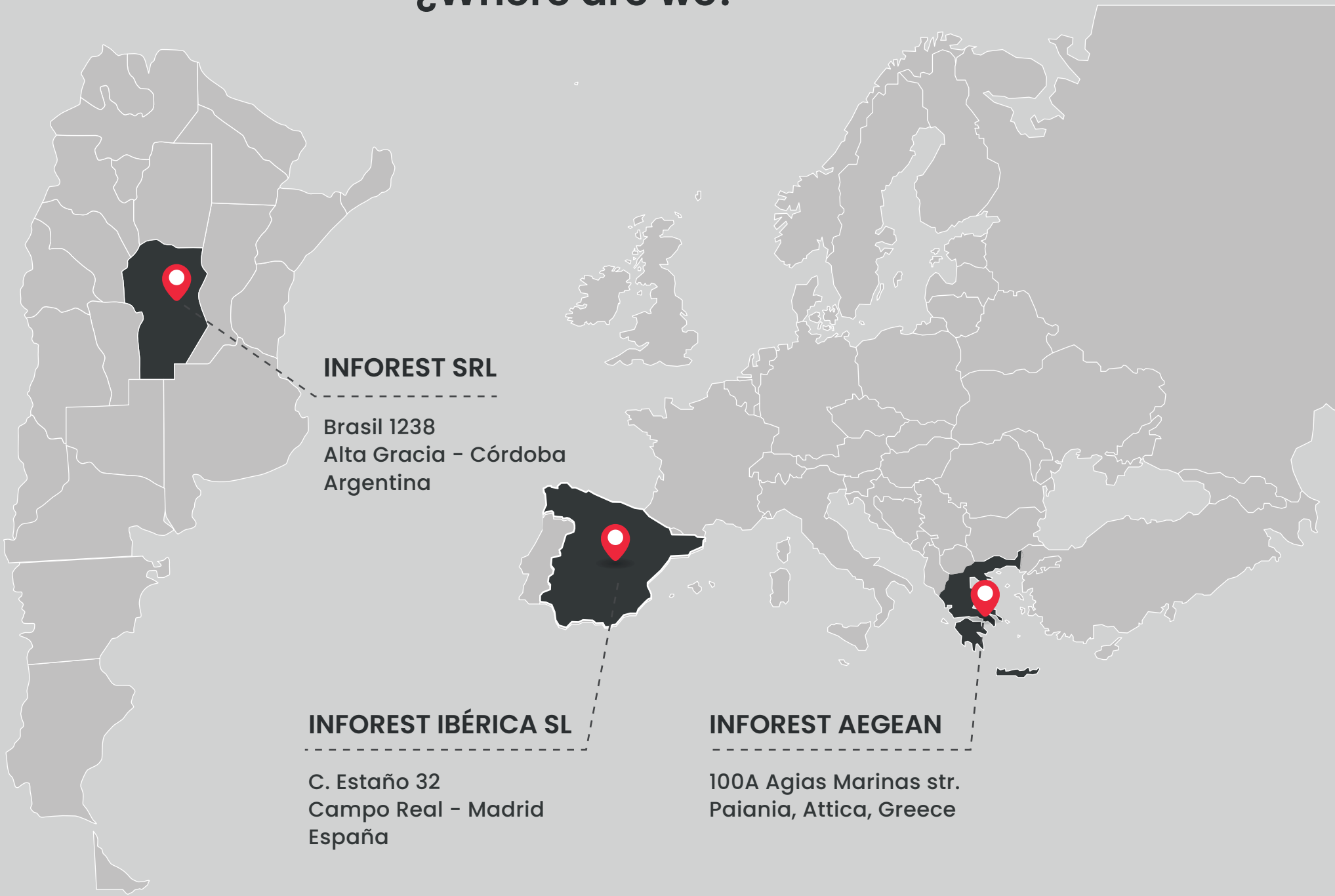
Each wildland firefighting tool serves a specific function:

PORTABLE PUMPS AND BACKPACK PUMPS FOR COOLING.

FIRE BEATERS AND COMBINATION HAND TOOLS FOR SMOTHERING OR NEUTRALIZING.

To be effective, they must meet essential qualities: **productivity, portability, light weight, safety, and durability.**

¿Where are we?



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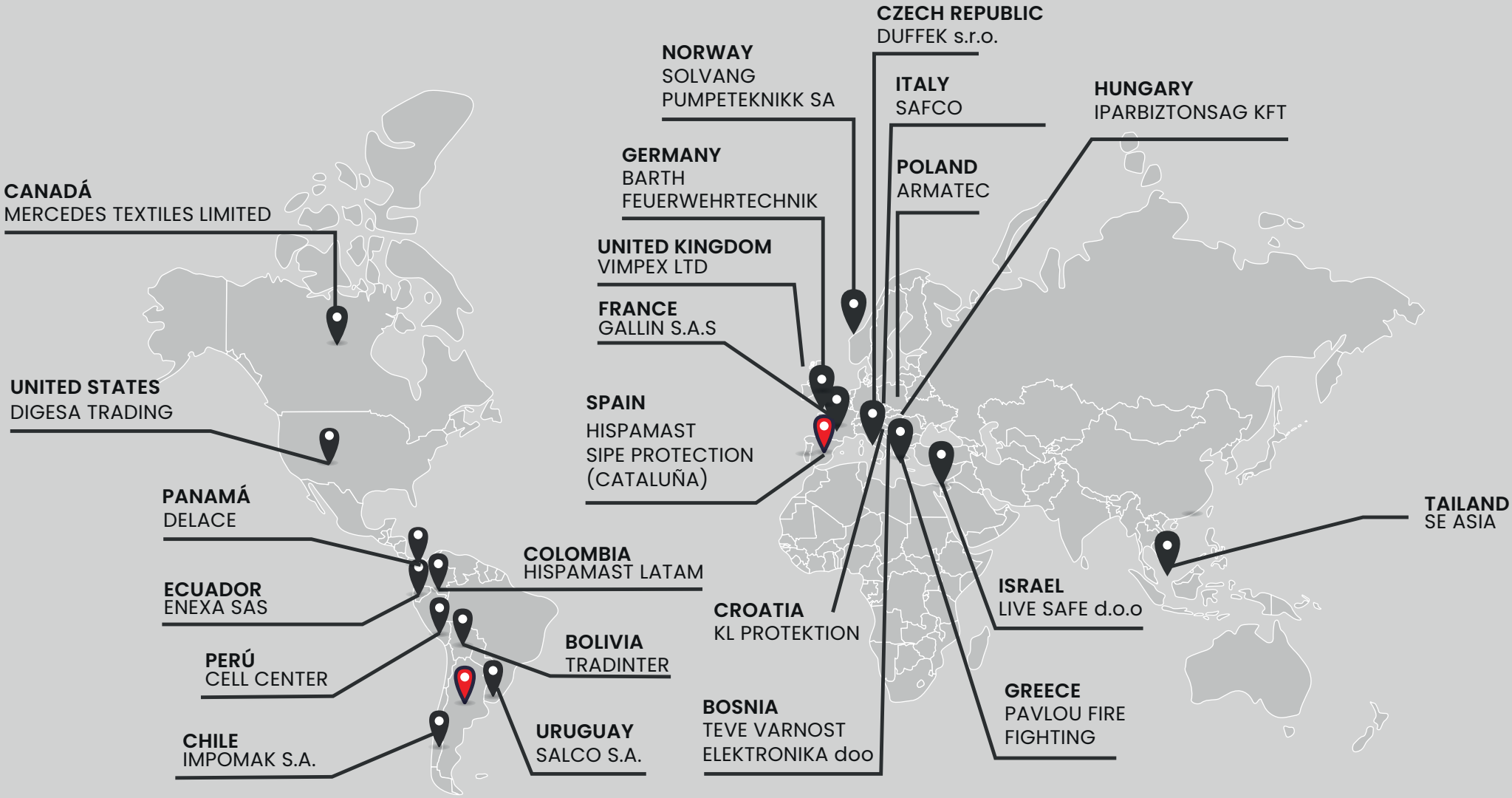
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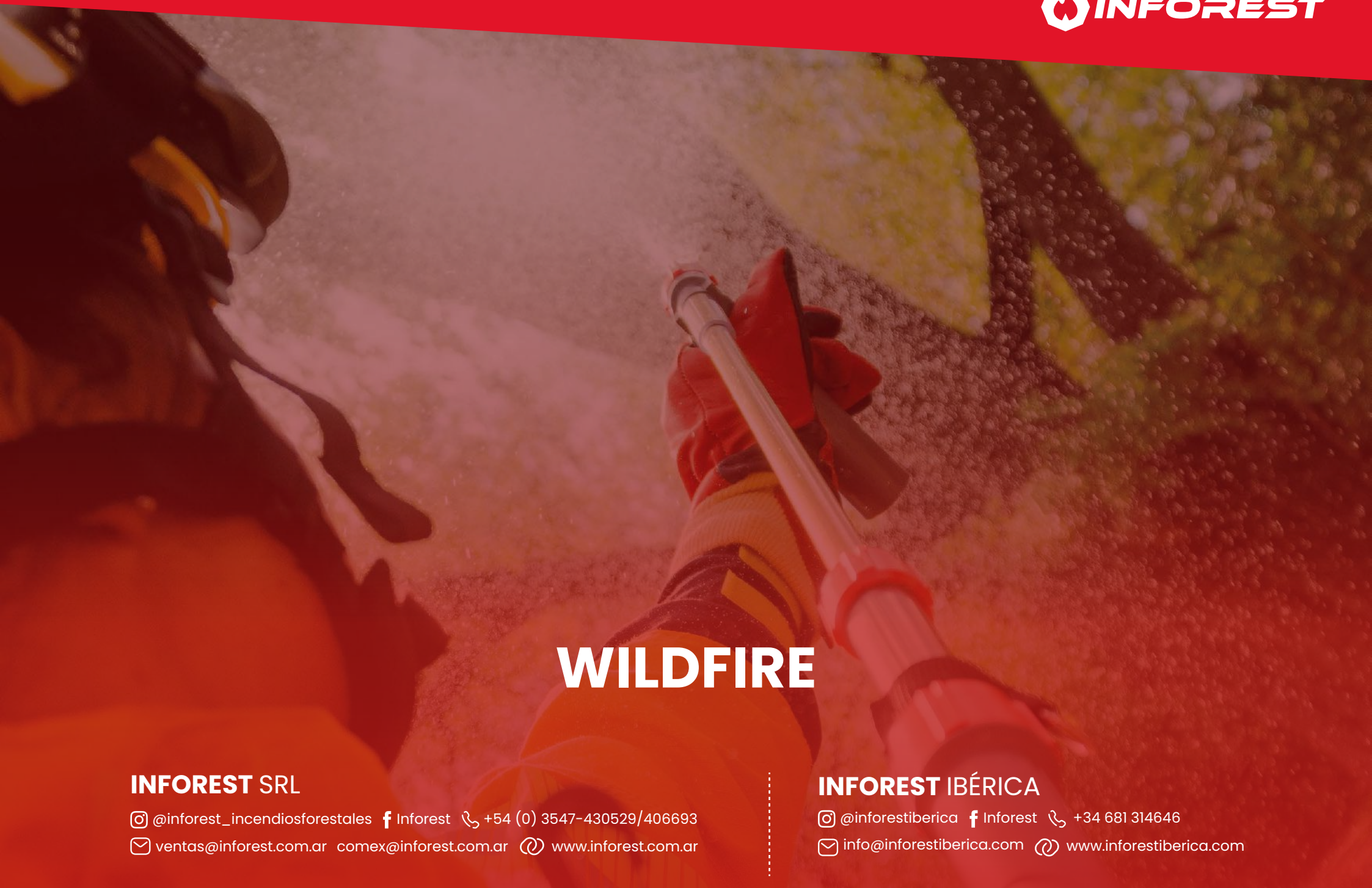
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WILDFIRE

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PERSONAL PROTECTION

▶ FIRE RETARDANT CLOTHING

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1" Plastic Nozzle



- Full Jet / Fog Nozzle
- Lightweight, durable, corrosion-resistant, and cost-effective forestry nozzle.
- Allows water application in full jet, spray, or fog modes.
- Made of high-quality, high-resistance polypropylene, this nozzle provides excellent durability under high temperatures and corrosive conditions.

NOMINAL FLOW RATES:

- 1" (25 mm): discharge up to 83 LPM

INLET:

- 1" (25 mm) BSP

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1.5" Plastic Nozzle



- Full Jet / Fog Nozzle
- Lightweight, durable, corrosion-resistant, and cost-effective forestry nozzle.
- Allows water application in full jet, spray, or fog modes.
- Made of high-quality, high-resistance polypropylene, this nozzle provides excellent durability under high temperatures and corrosive conditions.

NOMINAL FLOW RATES:

- 1.5” (38 mm): discharge up to 284 LPM

INLET:

- 1.5” (38 mm) BSP

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25mm Water wall nozzle

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The curtain nozzle is designed to reduce weight and water droplet size, optimizing its heat absorption capacity and creating a protective water curtain against advancing flames.

As water passes through the fitting and body, it strikes a front shield with a cycloidal shape. Through the upper slot, located at the junction of the body and the shield, the water exits forming a protective curtain.

The discharge volume and curtain formation depend on water pressure. Optimal operating pressure: 16 bar. Fitting: 1" Barcelona male coupling according to UNE 23400 standard. Consumption: 120 L/min.

Includes a "Y" filter with PN16 mesh screen.

TECHNICAL SPECIFICATIONS:

- **Material:** High-strength stainless-steel shield, BCN (1") male UNE 23.400 (aluminum).
- Optimal operating conditions:
  - **Working pressure:** 16 bar.
  - **Hose:** 10 to 20 m, 25 mm Barcelona UNE 23.00 coupling.
  - **Flow rate:** 120 L/min
  - **Curtain width:** 11 meters.
  - **Curtain height:** 4,5 meters.
  - **Weight:** 900 gr.

Under these conditions, the curtain dimensions, flow rate, and droplet size are optimized for maximum protection and heat absorption during self-protection maneuvers.

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Adaptors and Couplings

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COUPLINGS CAN BE:

- Threaded couplings: NPSH and BSP.
- Quick couplings: Storz or QC (Quick Connect).

AVAILABLE ADAPTORS

- We offer adaptors designed to ensure compatibility between different coupling standards.
  This guarantees efficient and effective joint operation, maintaining a continuous water flow without issues.

1. CamLock quick coupling
2. CamLock quick coupling
3. NPSH/QC tandem adaptor
4. Male thread adaptor 2" to female thread 1.5" NPSH
5. Thread protector
6. Female thread cap 1.5"
7. Female thread adaptor to Storz
8. Male thread adaptor to Storz



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Collapsible water tank

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USES:

- Easy to assemble and transport. Designed to store water for supply or direct firefighting operations in remote or hard-to-access areas.
- Allows large volumes of water to be available without relying on tanker trucks.
- Closed tanks maintain stored water in optimal conservation conditions and free from contamination.

DESIGN AND MATERIALS

- Constructed with polyester fabric coated with PVC.
- Can be fitted with the necessary connections for filling or discharge using portable fire pumps.

CAPACITY

- Tanks are available in capacities ranging from 500 to 30,000 liters of storage.

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Dismountable Australian Water Tank

USES

Ideal for storing large quantities of water.

DESIGN AND MATERIALS

Dismountable and reusable, it can be installed in different locations and moved whenever necessary.

Easy to handle. It does not require the use of floors, fixed structures, or specialized labor for installation.

Built with a modular and transportable steel structure, featuring an electro-galvanized sheet metal inner lining.

Inner PVC canvas liner guarantees waterproofing. The material can be repaired in case of cuts or tears.

Waterproof PVC liner (600 microns thick) that withstands temperatures down to -20°C.

TECHNICAL SPECIFICATIONS

Capacity	**from 15,000 L to 100,000 L**
Number of panels	**Depends on tank capacity**
Height	**1,25 m**
Outlet	**3" female thread with cap**

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Fast attack equipment Argentina

USES:

The INFOREST rapid attack unit stands out for its functionality, allowing access to confined areas where larger vehicles cannot reach. Designed for combating fires in their early stages, it provides an effective response for various emergency situations.

Built with a polyethylene (PE) tank reinforced with an internal steel structure, it offers a lightweight unit (approximately 130 kg) and a capacity of up to 750 liters, with 15 liters of foam storage, demonstrating great strength and incorporating lighter and more durable materials. Due to its compact dimensions and lightweight design, the Rapid Attack Unit is ideal for installation on any utility vehicle.

Its hoses and pipes are made of stainless steel.

The system includes the INFOREST hose reel, operated manually with a 25-meter delivery hose and an adjustable 1" nozzle. Compatible with different types of pumps such as WICK 100-4H (4-stroke engine), WICK 100M (2-stroke engine), and WICK 250 (4-stroke engine). Each pump features its own suction hose and quick connectors, with sufficient capacity and pressure for efficient and precise water or foam spraying.

It can be equipped with various nozzle options: fog/stream, fixed or adjustable flow.

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DISCHARGE OUTLET:

Includes a 1.5" discharge outlet to connect hoses; the pump's pressure output allows coupling up to three hoses with excellent pressure and flow.



TANK:

The tank comes with integrated tool compartments, a manual lid, a suction hose, a foot valve, and standard accessories.



Pump
Mercedes Textiles



PUMP:

Equipped with Mercedes Textiles centrifugal pumps, models WICK 100-4H (4-stroke), WICK 100M (2-stroke), and WICK 250 (4-stroke).



We use INFOREST 360° adjustable nozzles, allowing up to 30 minutes of autonomy. Foam or retardant can also be applied through the integrated dosing system in the tank.



HOSE REEL:

The system includes the INFOREST manual hose reel, with a 25-meter hose and a manual rewind handle. It features an integrated safety locking system and an ergonomic reel handle.



NOZZLE:

Available with different options: fog/stream or fixed and adjustable flow.

#details

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Fast attack equipment Madrid

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The "Madrid" Fast attack equipment is designed to be mounted on Pick-Up or chassis-type vehicles and is intended for professional firefighting brigades. It features a centrifugal pump with up to 26 bar pressure and a maximum flow rate of 390 l/min.

The motor pump assembly is mounted on a specially designed frame that adapts to the water tank.

The frame is made of folded steel sheet and treated with cataphoresis coating for corrosion protection.

INCLUDES:

Motor	Gasoline 14 HP
Centrifugal Pump	390l/min / up to 26bar.
Water Tank	500 l capacity, made of reinforced composite polyester material.

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BRIGGS AND STRATTON 14HP ENGINE

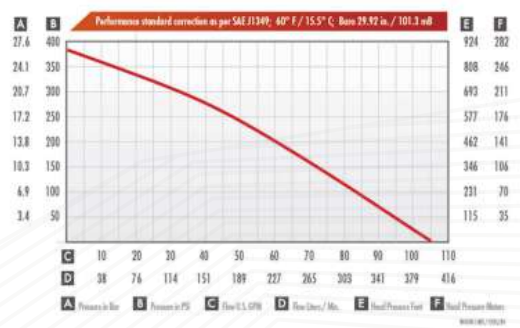


Description	Equipped with a 4-stroke engine featuring overspeed protection. It also includes an electric start (optional battery) and a manual recoil start system.
Power	14 HP.
Characteristics	Air-cooled. Cyclonic-type air filter. Engine and pump coupled with a quick-release stainless steel system. Automatic low-pressure shutoff for pump protection.

WICK FSP4200 PUMP

Description	Four-stage centrifugal pump that enhances flow and pressure performance. Compatible with foam agent use.
Material	Parts made of aluminum. Pressure-cast housing with oil immersion mechanism.
Maximum Pressure:	26 bar (380psi)
Maximum Speed	Speed increaser
Dimensions	280 x 280 x 280mm
Suction	Ø50mm (2"NPSH)
Maximum Flow Rate	390l/m
Power Consumption	n/dHp
Maximum Temperature	+60°C
Weight	6,7 kg
Outlet	Ø38mm (1,5" NPSH)

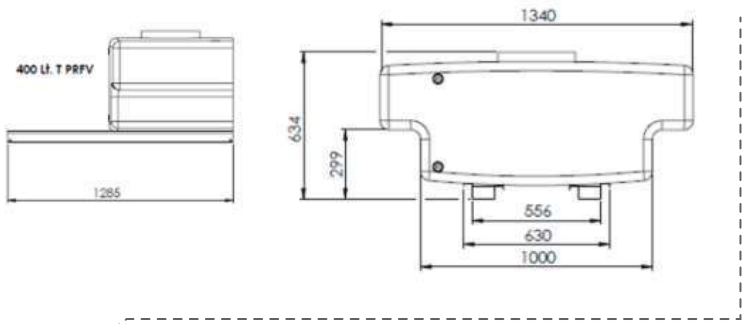




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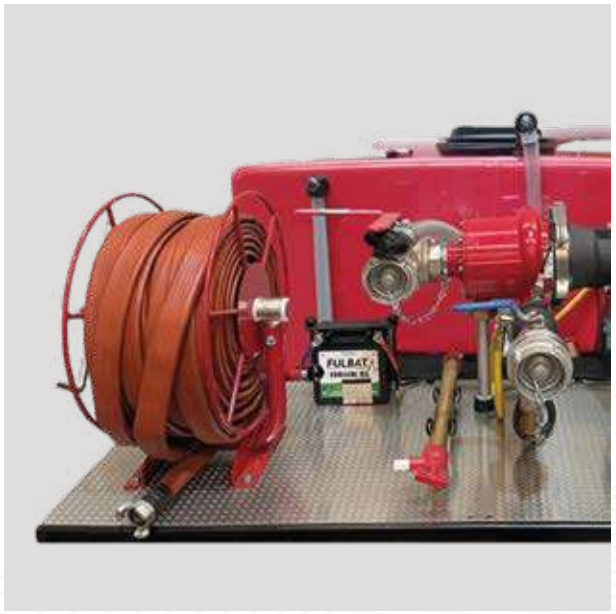


T-SHAPED TANK

Its monolithic block provides excellent resistance to internal pressure and external impacts, thanks to its efficient structure that perfectly integrates the chemical and mechanical bonding of its parts.

The bottom features a special design compatible with forklift use, allowing quick installation and removal of the kit. Additionally, for greater safety, it includes two high-density polyurethane reinforcements that help withstand the stresses applied when the kit is in operation.

The top section includes a manhole opening for inspection and maintenance throughout the tank's service life.



INCLUDED COMPONENTS:

- Overflow vent.
- Feed pipe for the pump.
- Tank filling pipe.
- Optical water level indicator on the tank.
- Drain pipe with valve.

MATERIALS:

- Monolithic composite material reinforced with 6.5 mm thick polyester.
- Flame resistant.

TECHNICAL SPECIFICATIONS:

500-liter capacity.

#water tank

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LOW-PRESSURE KIT EQUIPMENT

Rod-type hose reel, strong and lightweight, for storage and transport of flat hoses. Feed system.



Four sections of 3-layer flexible hose, 25 mm in diameter and 20 m long per section, with 25 mm aluminum stamped Barcelona couplings at both ends.



One INFOREST adjustable flow nozzle, model 366.
Allows adjustment from fog to full stream with just a quarter turn of the nozzle.
Inlet: 1" (25 mm)
Selectable flow rates: 19–37–90–150 LPM



WARRANTY AND CERTIFICATIONS

WARRANTY

The INFOREST Low-Pressure Unit is covered by a minimum 2-year warranty from the start-up date and 10 years for the tank.

STANDARDS

The tank complies with the following standards:
> DIN 53438 – 3: Classification F1/37 m/m

DOCUMENTATION

The unit is delivered with the following documentation:

- CE conformity certificate
- Warranty certificate
- User and maintenance manual
- Spare parts catalog

SAFETY AND HEALTH

- The engine's hot parts are protected against accidental direct contact.
- Controls and operating mechanisms are easily accessible from the operator's position, standing at the rear of the pick-up vehicle where the unit is installed.
- The engine's exhaust outlet is oriented to direct gases away from the operator.
- Each unit is supplied with an operator's manual in Spanish, including safety guidelines, precautions, required PPE, and maintenance schedules.

#components

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MERCEDES TEXTILES LIMITED

Fire Break II percolating Hose

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Available in 1" and 1.5"

- Premium single-jacket fire hose, fully synthetic, durable, and lightweight. Its patented Hydra-Wick® self-wetting process produces an effect that keeps the outer jacket moist.
- Its Mertex® lining provides low friction for maximum flow and superior adhesion.
- Resistant to chemical products, petroleum derivatives, ozone, UV rays, hydrolysis, decomposition, and mold. Remains flexible down to -55°C (-65°F).
- Can be used with quick-connect and threaded couplings.
- Meets all performance requirements of NFPA 1961, ULC S519.1, and Underwriter's Laboratories & Factory Mutual.

TECHNICAL SPECIFICATIONS – 1" DIAMETER:

LENGTH	**30 mts.**
BURST PRESSURE	**900 PSI**
WORKING PRESSURE	**300 PSI**

TECHNICAL SPECIFICATIONS – 1.5" DIAMETER:

LENGTH	**30 mts**
BURST PRESSURE	**1000 PSI**
WORKING PRESSURE	**300 PSI**

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MERCEDES TEXTILES LIMITED

Fire hose Washer

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USES:

Specifically designed for cleaning hoses used in forestry and municipal applications. It is a compact, simple, and highly effective tool.

DESIGN AND MATERIALS:

- The angled water jets are designed to clean effectively and facilitate hose movement through the washer.
- Cleans 38 mm (1 1/2") hoses with quick-connect or threaded couplings, and 76 mm (3") hoses with threaded couplings only.

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FireBoss® Hose

USES

Wildland fire hose, resistant and lightweight.

DESIGN & MATERIALS

- Single-jacket construction, fully synthetic and abrasion-resistant.
- PermatekTMhp treatment against corrosion, moisture absorption, and mildew.
- Mertex® lining, producing extremely low friction loss for maximum flow and superior adhesion for long service life.
- Resistant to most chemicals, petroleum derivatives, ozone, UV exposure, hydrolysis, decomposition, and mildew.
- QC couplings.

CERTIFICATIONS

Meets or exceeds all performance requirements of NFPA 1961, Underwriter's Laboratories & Factory Mutual.

Meets or exceeds all performance requirements of U.S.D.A. Specification 5100-187C Type II.

Specification	Hose Diameter		Coupling Size		Weight 100' (30.5 m) Without Coupling		Coil Diameter 100' (30.5 m)		Service/Working Pressure		Test Pressure		Burst Pressure	
	Pulg.	mm.	Pulg.	mm.	Libras	kg.	Pulg.	cm.	PSI	kPa	PSI	kPa	PSI	kPa
750	1.00	25	1 5/32	29	9.0	4.1	17.0	43.2	300	2070	600	4140	1000	6900
751	1.50	38	1 11/16	43	13.5	6.1	17.0	43.2	300	2070	600	4140	1000	6900

TECHNICAL FEATURES – 1" DIAMETER

Length: 30 m
Burst pressure: 1000 PSI
Working pressure: 300 PSI

TECHNICAL FEATURES – 1.5" DIAMETER

Length: 30 m
Burst pressure: 1000 PSI
Working pressure: 300 PSI

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Fireflyer Helicopter Water Tank

Scan the QR code and find more information about our product.

Aerodynamic PVC tank for helicopter transport.

USES:

Aerial transport of water, firefighting foam, and potable water to remote areas by helicopter, for wildland firefighting and emergency operations.

DESIGN AND MATERIALS

- Made of high-strength PVC-coated fabric
- Flexible, compact container
- 100 mm (4 in) fill opening
- Shut-off valve at the outlet
- Hose with standard G.T.H. connection and O-ring for secure coupling
- Pear-shaped ring designed to withstand rotation caused by wind during aerial transport

WEIGHT AND DIMENSIONS

MODEL: FP60	
Capacity	72 U.S. Gal / 273 L
Full weight	612 lb / 278 Kg
Empty weight	13.0 lb / 5.9 kg

MODEL: FP110	
Capacity	132 U.S. Gal / 500 L
Full weight	1115 lb / 507 Kg
Empty weight	17.0 lb / 7.7 kg

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Fixed Jet Nozzle



USES:

- 1.5" nozzle with a stable and solid water jet.
- The pressure and stability of the water help reduce operator movement.

NOZZLE AND OUTLET ORIFICE:

- Aluminum nozzle
- Interchangeable nozzle head
- Changeable outlet orifice: 1/4", 3/8", and 1/2"
- Inlet: 1.5" (38 mm) BSP









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FLD Forestry Dry Hose

A rubber-covered, layflat hose for forestry fire fighting





TECHNICAL SPECIFICATIONS:

- Rubber-coated flat hose, specifically designed for wildland firefighting use.
- Available in 3/4" (19 mm) option for increased flexibility.
- Exceeds performance requirements of NFPA 1961 and UL standards.
- Available with both GHT and Baby Merlug® 3/4" QC (patented) fittings.
- The hose is woven with high-quality synthetic yarns and encapsulated in a nitrile rubber matrix. This combination provides strength and flexibility at low temperatures, as well as resistance to abrasion, oils, fuels, chemicals, and offers low pressure loss due to friction.
- Can be used with quick-connect and threaded couplings.
- Exceeds the performance requirements of NFPA 1961 and UL standards.

HOSE SPEC.	TRADE SIZE		BOWL SIZE		WEIGHT UN-COUPLED 50' (15.2M)	COIL DIAMETER 50' (15.2M)		SERVICE PRESSURE		PROOF PRESSURE		BURST PRESSURE	
	In.	mm.	In.	mm.	Lbs.	In.	In.	mm.	PSI	kPa	PSI	kPa	PSI	kPa
	3/4	**19**	1	**25**	5,5	**2,5**	12	**30,5**	300	**2070**	600	**4140**	900	**6200**
	1	**25**	1 3/16	**30**	7	**3.2**	12,5	**31,8**	300	**2070**	600	**4140**	900	**6200**
	1½	**38**	1 3/4	**44**	11	**5**	12,5	**31,8**	300	**2070**	600	**4140**	900	**6200**

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Floating Pump Kit

Scan the QR code and find more information about our product.





The kit, consisting of a floating pump and discharge hose, with an optional water tank, allows deploying the pump over a water source (pool, tank, or river) for direct fire suppression.

The pump provides high pressure, exceeding 13 bar, and is easy to operate as it is self-priming and draws water directly from its bottom without the need for large hoses. It has sufficient pressure to operate with hose lengths exceeding 200 meters.

Self-supporting water tanks: capacities of 1,000 / 5,000 / 10,000 liters.

COMPONENTES:

FT-200-4B Pump: High-pressure floating pump with a 2- or 4-stroke engine.

Performance: Maximum pressure: 13 bar / Maximum flow rate: 300 liters per minute.

50 meters of hose.

Flow-adjustable nozzle.

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Foam Backpack

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PVC canvas bag with heat-sealed seams, reinforced bottom, and internal baffle. The filling port has a diameter of 120 mm. At the bottom, it features a 1/2" threaded outlet connection.

Its empty dimensions are 50 cm wide by 61 cm high, with a total capacity of 20 liters. It also includes a padded harness with adjustable straps for added comfort, and a top handle for easy transport.



Material	**PVC**
Capacity	**20 l**
Dimensions	**50 x 61 cm**
Weight	**0,920 kg**

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Foldable water tank

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USES:

- Designed for storing water intended for supply or direct firefighting operations in remote or hard-to-access areas where resupply options are limited.
- Easy to assemble and transport.
- Allows the availability of large water volumes without relying on tanker trucks.
- Can be interconnected for structural firefighting operations, serving as a water source for all fire engines.
- Enables refilling from any type of mobile tank or water tender, providing greater operational autonomy.

DESIGN AND MATERIALS

- Built with an aluminum frame and hinges that allow folding.
- The liner is made of polyester fabric coated with PVC.
- Can be fitted with the necessary connections for portable fire pumps for filling or discharge.
- Top-open design allows refilling with Bambi Buckets.
- The liner is supported at the upper edge of the aluminum frame using a 5 mm multifilament rope.

CAPACITY

- Capacity 10,000 liters: 4 m long × 3 m wide × 0.75 m high.
- Capacity 5,000 liters: 2.6 m long × 2 m wide × 1 m high.
- Storage capacity ranges from 1,000 to 10,000 liters.

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ForestGuard II Dry Hose

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Available in 1" and 1.5"

USES:

Hose for forestry use, fully synthetic, non–self-wetting, approved by ULC.

DESIGN AND MATERIALS

Single-jacket, synthetic fire hose resistant to chemical products, petroleum derivatives, ozone, UV rays, hydrolysis, decomposition, and mold.

Remains flexible down to -55°C (-65°F).

Lightweight, durable, and versatile, with Mertex® lining that reduces friction loss.

Available with Permatek HPTM treatment for abrasion, moisture, and mold resistance.

Can be used with quick-connect and threaded couplings.

CERTIFICATIONS

Meets all performance requirements of NFPA 1960 (1961), Canadian Standard ULC S518.1.11, Factory Mutual, and USDA Specification 5100-187C Type 1 for 1" (25 mm) and 1½" (38 mm) hoses.

TECHNICAL SPECIFICATIONS 1" DIAMETER:

LENGTH	**30 mts**
BURST PRESSURE	**1000 PSI**
WORKING PRESSURE	**300 PSI**

TECHNICAL SPECIFICATIONS 1.5" DIAMETER:

LENGTH	**30 mts.**
BURST PRESSURE	**1000 PSI**
WORKING PRESSURE	**300 PSI**

HOSE SPEC.	TRADE SIZE		BOWL SIZE		WEIGHT UN-COUPLED100' (30.5M)		COIL DIAMETER 100' (30.5M)		SERVICE PRESSURE		PROOF PRESSURE		BURST PRESSURE	
	In.	mm.	In.	mm.	Lbs	Kg.	In.	Cm.	PSI	kPa	PSI	kPa	PSI	kPa
704	1	2,5	1 5/32	29	8	3,6	14	35,6	300	2070	600	4140	1000	6900
705	1,5	38	1 11/16	43	11,8	5,4	14	35,6	300	2070	600	4140	1000	6900

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Halos W-EBD - Wildfire Escape Breathing Device

Ultralight, compact open-circuit compressed air system designed for integration into water backpacks.

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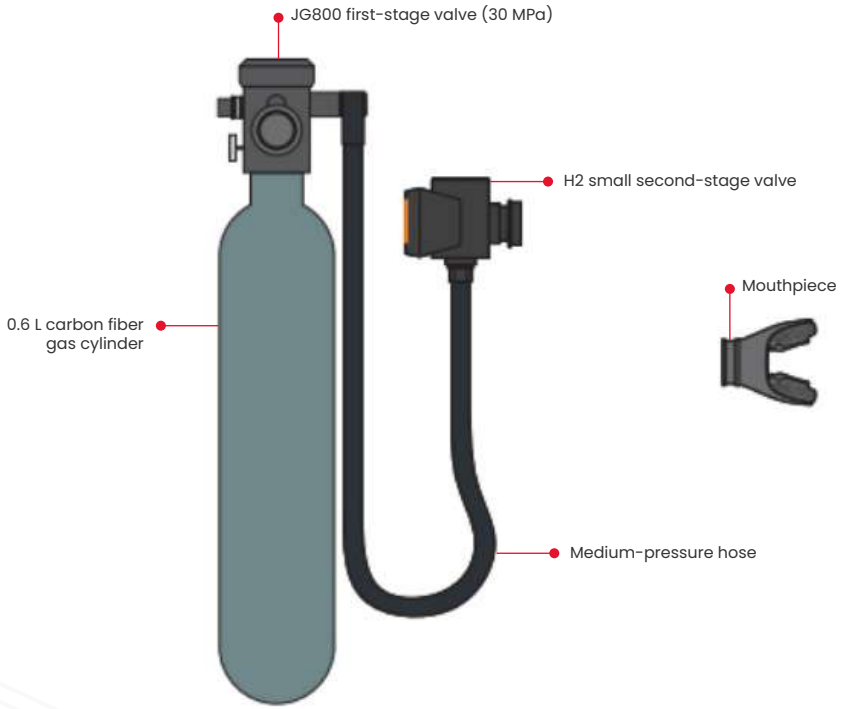
USOS:

- Escape from wildland fires
- Evacuation in contaminated atmospheres
- Firefighting and rescue operations
- Ground emergencies – short-duration air supply
- Reusable autonomy for training. Can be used in training sessions and drills, allowing frontline personnel to become familiar with the equipment under controlled conditions without consuming additional resources.

DESIGN AND MATERIALS

- Storage Cylinder
- **Built with Type 3 or higher composite materials:**
  - Internal aluminum liner
  - Full carbon fiber overwrap
- **Design focused on:**
  - High pressure resistance
  - Weight reduction
  - Ergonomics during extended use
- Compact design compatible with standard wildland firefighting backpack pockets
- Regulation System
- **Two-stage configuration:**
  - First stage: high-pressure regulator connected to the cylinder
  - Second stage: demand-type metering valve
- **Functional design oriented toward stable air delivery in any position (upright, tilted, or crawling) and optimized air consumption**
- The interconnection is made via a medium-pressure flexible hose, allowing full head rotation without restricting movement
- The valve design is optimized to:
  - Prevent accidental free flow
  - Minimize inhalation resistance under physical exertion
- The user interface consists of a food-grade/medical-grade silicone ergonomic mouthpiece, designed to ensure a firm, stable bite under physical stress

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TECHNICAL SPECIFICATIONS

PARAMETER	VALUE / REQUIREMENT
Cylinder capacity	**0,55 – 0,65 L**
Service pressure	**≥ 300 BAR / 4,500 PSI / 30 MPa**
Cylinder weight (empty)	**Max. 0,84 kg**
Outer diameter	**Max. 78 mm**
Total length (without valve)	**Max. 253 mm**
Breathing autonomy	**Min. 70 breaths / 5–8 minutes**
Regulation	**Two-stage system (high pressure + demand)**
Overpressure safety	**Burst disc or anti-explosion valve**
Refill compatibility	**8 mm male Quick Connect / Firefighter SCBA**
Certifications	**DOT, EN, ISO or aviation/diving equivalent**

COMPONENTES

- JG800 first-stage valve (30 MPa)
- 0.6 L carbon fiber gas cylinder
- Medium-pressure hose
- H2 small second-stage valve
- Mouthpiece

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Hose Reel

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Designed to roll hoses on the ground easily, quickly, and comfortably. Compatible with hoses up to 75 mm (3") in diameter and a maximum length of 30 m (100 ft). Hoses can be rolled in a Dutch style or folded individually in approximately 10 seconds, optimizing the process and making the operator's work easier.

DESIGN:

- The magnetically attached handle to the rolling fork ensures effortless hose release when tightly rolled and folded in the center.
- Its foldable support foot provides quick and safe parking in the work area, offering stability during use.
- The non-pneumatic tires ensure the roller requires no maintenance, offering greater durability and operational efficiency.

ACCESSORIES:

- Extendable handle.
- Support stand to assist in hose removal.
- Support foot (optional).
- Adjustable hose guide for hoses with couplings.

TECHNICAL SPECIFICATIONS:

MATERIAL	**Steel**
DIMENSIONS (WITHOUT HANDLE):	**1.400 x 430 mm.**
DIMENSIONS (WITH HANDLE):	**750 x 430 x 210 mm.**
WEIGHT:	**11.6 kg.**

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Hose splitters and water thieves

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HOSE SPLITTERS

Hose splitters, available with or without a shut-off valve, allow full control of water flow. They are ideal for dividing one hose line into two or combining two lines into one, ensuring efficient water distribution as needed.

MANUFACTURING AND CHARACTERISTICS:

- Hose splitters are made of aluminum alloy, providing high strength. They withstand tandem working pressures and are highly resistant to corrosion, ensuring durability and performance under demanding conditions.

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Hose Splitters and Water Thieves

WATER THIEVES

Water thieves are used to connect to a hose line and extract water for various uses, such as supplying smaller hoses for firefighting, sprinklers, filling backpack tanks, among others. They are available in versions with or without a shut-off valve and with or without a bypass hose, adapting to different operational needs.





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Inforest Nozzle 301

USES:

1" nozzle with a simple and durable design, resistant to high temperatures and impacts. It features a rotating head that allows easy adjustment of the flow rate and the desired stream or spray pattern by simply turning the nozzle.

CONSTRUCTION:

The nozzle is made of anodized aluminum, providing high strength and durability. It requires minimal maintenance, ensuring prolonged and efficient use.

INLET AND FLOW RATE:

- Inlet: 1" (25 mm) BSP
- Approximate flow rate ranges from 37 to 115 LPM, with a 1" capacity that ensures excellent performance during operation.

ROTATING NOZZLE:

Equipped with a rotating head that allows varying the flow according to the type of stream or mist required, providing greater versatility in use.

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Inforest Nozzle 309

USES:

1" nozzle with a simple and durable design, resistant to high temperatures and impacts. It features a rotating head that allows easy adjustment of the flow rate and the desired stream or spray pattern by simply turning the nozzle.

CONSTRUCTION:

The nozzle is made of anodized aluminum, providing high strength and durability. It requires minimal maintenance, ensuring prolonged and efficient use.

INLET AND FLOW RATE:

- Inlet: 1" (25 mm) BSP
- Approximate flow rate ranges from 37 to 115 LPM, with a 1" capacity that ensures excellent performance during operation.

ROTATING NOZZLE:

Equipped with a rotating head that allows varying the flow according to the type of stream or mist required, providing greater versatility in use.

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Inforest Nozzle 360

USES:

The 1" nozzle with shut-off and adjustable flow offers up to 4 different flow settings, allowing greater effectiveness in various applications. Its design optimizes water use, minimizing breakage caused by jet impact.

Thanks to its adjustment capability, it can switch from a fine mist to a full jet with a simple ¼-turn of the nozzle. Its resistance to pressures up to 40 BAR makes it ideal for use on high-pressure hose lines and reels.

CONSTRUCTION:

- The nozzle is made of anodized aluminum, providing high strength and durability. Key components such as the shut-off valve and rotating teeth are made of stainless steel, ensuring excellent corrosion resistance. Thanks to these materials, the nozzle requires minimal maintenance and guarantees optimal performance over time, even under demanding conditions.

INLET:

- Inlet: 1" (25 mm) BSP
- Selectable flow rates: 19–37–90–150 LPM

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Inforest Nozzle 366

USES:

The 1.5" nozzle with shut-off and adjustable flow offers up to 4 different flow settings, allowing greater effectiveness in various applications. Its design optimizes water use, minimizing breakage caused by jet impact.

Thanks to its adjustment capability, it can switch from a fine mist to a full jet with a simple ¼-turn of the nozzle. It is also designed for use with hoses in extinguishing and cooling operations.

CONSTRUCTION:

- Made of anodized aluminum, this structure allows efficient application of AFFF-type foam. Its design requires minimal maintenance, as the shut-off valve, stainless steel rotating teeth, and all components are highly resistant to corrosion.

INLET AND FLOW RATE:

- Inlet: 1.5" (38 mm) BSP
- Selectable flow rates: 115–230–360–475 LPM

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Inforest Nozzle 560

High-Pressure Trigger Nozzle

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USES:

Wildland firefighting and fire control operations, for tasks requiring a high-pressure jet with immediate flow shut-off via trigger.

DESIGN AND MATERIALS

- Pistol-style design with ergonomic grip and shut-off trigger
- High-strength alloy construction
- A system of rotating teeth made of stainless steel for jet generation
- Suitable for high pressure (PN40)
- Components engineered for continuous operation and intensive use
- Enhanced durability and wear resistance
- Inlet: 1 in (25 mm) BSP
- Selectable flow rates: 19, 37, 90, 150 LPM

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Inforest Reel V3

QR: Use your camera or bar code scanner and download the digital **PDF version**

DESIGN AND FEATURES

The practicality of the INFOREST reel is based on its simple and functional design. It incorporates efficient devices, such as the multi-position automatic locking system, which facilitates operation and ensures safe and efficient handling during use.

The compact INFOREST reel system allows for the incorporation of up to 50 m of hose reel for hoses up to 1". Thanks to the axle mounted on bearings, smooth and continuous movement is achieved, minimizing physical strain when operating the manual crank. Additionally, upon request, a pneumatic or electric motor can be incorporated, further facilitating hose retrieval.

MATERIAL

- The INFOREST reel features a textured baked polyester powder-coated finish, ensuring high durability even under adverse weather conditions, providing resistance to wear and corrosion over time.

TECHNICAL SPECIFICATIONS:

WEIGHT:	**24 Kg.**
WIDTH:	**65 cm.**
LENGTH:	**54 cm.**
HEIGHT:	**58,5 cm.**

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IRIS: Standalone Extinguishing Module

USES

Modular helitransportable system designed for wildland fire suppression operations.

TECHNICAL SPECIFICATIONS

Air and ground transport capability: modular, compact design adaptable to various helicopters and pickup trucks.

Rapid crew deployment: designed for 5–6 firefighters during the critical first hours of the fire.

Immediate water autonomy: fixed main tank of 400 l allows operations to begin without waiting for resupply.

It features an inflatable tank with a capacity of 3,000 liters.
A folding system for mounting the upper tank

Integrated portable pumps (primary and secondary): ensure pressure, continuous flow, and the ability to form relay pumping chains.

Independent leveling system: ensures stability and safe operation on uneven terrain.

Removable caps

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FEATURES

Built-in lighting and beacon system (customizable per client request).



Complete wildland equipment set*

OPERABLE AS A BASE STATION:

Generator, option to add solar panels, radios, compressor, weather instrumentation.

CONFIGURABLE STORAGE:

Space for accessories, fuel, meals/lunchboxes, or other customer-specific needs.

COMPONENTS

- WICK XP4 -13 PUMPER
- WICK 100M - FIRE PUMPER
- Fixed 450-liter Tank (FRP)
- Auxiliary Refill Tank
- 10 Hoses of 25 meters each

CUSTOMIZABLE SETUP:

Configurable options tailored to the specific needs of each brigade or client.

TOOLS:

- Short hose (fire swatter): 3 units
- Derki combination rake: 2 units
- Pulaski Tool: 1 unit
- McLeod Rake: 1 unit
- Wildland shovel: 1 unit
- Drip torch 5l: 1 unit
- Drip torch 1l: 1 unit
- INFOREST traditional connection water backpacks: 3 units
- First Aid Kit
- Nozzle kit: fixed stream + inforest 360 nozzle
- Electric generator
- Battery
- Radio Charging Dock
- Area lights (cool white led)
- Strobe lights

COLOR:

Standard: red and black. Custom colors available upon request.



Dimensions:	Height 1350 x Width 1450 x Depth 1300		
Weight:	**Structure only:**	**Structure with equipment:**	**Structure with equipment And water:**
	300 KG	460 KG	Approx. 860 kg

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Light Water Backpack

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This is a water backpack designed for wildland firefighting.

DESIGN AND MATERIALS

It consists of a highly resistant PVC bag with an internal baffle system.

Following our ongoing drive for improvement, we developed a quick-connect valve with a 1/4 turn at the bag outlet, allowing the hose to be attached or removed even when the bag is full without losing its contents.

HOSE: The anti-kink hose includes internal stainless-steel fittings suitable for use with foam and retardant.

DOUBLE-ACTION NOZZLE: Made of stainless steel, this double-action nozzle can be used from a full jet with a reach of 12 meters to a mist with a reach of 3 meters.

The materials used in its manufacture are resistant to corrosion and the buildup of mineral residues.

TECHNICAL SPECIFICATIONS

Capacity	**18 a 20 liters**
Dimensions	**610 mm x 500 mm**
Approx. Range	**12 m full jet – 3 m mist jet**
Maximum Discharge Volume	**125 cm³**
Dry Weight	**2 kg**
Nozzle	**Double Action**

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DOUBLE-ACTION NOZZLE

- The nozzle has been redesigned to reduce weight and improve aesthetics and ergonomics, adding a movable handle on the main body to enhance grip.
- The tip has also been redesigned, achieving a significant improvement in the water jet and the resulting spray.
- The nozzle can be used with a full jet reaching up to 12 meters or as a mist with a reach of 3 meters.

HOSE

- The anti-kink hose includes internal stainless-steel fittings suitable for the use of foam and retardant.



The padded harness is easily adjustable to distribute weight evenly. Along with attachment straps for communication equipment and carabiners for hanging the nozzle, it allows hands-free operation and full freedom of movement for climbing, jumping, and walking across any terrain.





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Mandrel Service

BY BINDING

The binding service guarantees a secure coupling on hoses, generally of the Storz type, from 1" diameter and up, with no limitations on the size of the coupling to be bound.

The procedure is performed with stainless materials. However, when inserting the tail of the coupling inside the hose, the water passage section is reduced compared to the hose diameter, which results in greater pressure and flow loss.

BY EXPANSION RING

The mandrel service is carried out using copper alloy expansion rings, available for hose diameters of 1", 1 1/2", 1 3/4", 2", and 2 1/2".

The expansion ring method provides the best flow rate and pressure for water passing through the hose, as it does not reduce the passage section.

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Mapache
extinguishing Backpack

Scan the QR code and find more information about our product.

Water backpack with a square design that maintains its shape even during and after filling.

INCLUDES

- Water backpack
- Double-action stainless steel nozzle
- Quick-connect bronze coupling
- Side pockets for torches or water bottles
- Padded waist belt
- Front pocket
- Reflective trim
- Top-loading fill cap
- Capacity: **25 liters maximum**

DESIGN AND MATERIALS

The only flexible fire suppression backpack on the market, with a square design and top-loading system. It allows:

1. Being filled by a single person thanks to the top-loading design.
2. Maintaining its shape during and after filling.

- Developed to provide comfort during long working shifts, it incorporates functional improvements that optimize ergonomics, equipment organization, and field safety.
- Internal water bag fitted with internal anti-surge baffles.
- Made of polyamide fabric (Nylon) with PU coating, resistant to wear and abrasion, with flame-retardant properties under NFPA 701 Standard. It features plastic trims with reflective material at main seams for greater visibility.

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POCKETS

- Fully enclosed front pocket with flap and zipper for safe transport of hose and nozzle.
- Wing-style side pockets with internal zippered pocket for batteries or other items.

NOZZLE TRANSPORT

- MOLLE system on the sides and hip belt that allows adjusting the position of the removable carabiner according to user preference.
- Lateral velcro strap for transporting the double-action nozzle on the side of the backpack.

ADJUSTMENT SYSTEM

- Three adjustable fastening systems:
  - Abdominal belt
  - Chest adjustment
  - Adjustable shoulder straps
- All sliders feature ergonomic pulls. The straps incorporate velcro to secure loose ends and avoid interference during use.

WATER BAG

- Heavy-duty PVC inner liner with wave breakers. Easily replaceable without tools. Top-loading opening with filter and handles to facilitate filling.

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AVAILABLE COLORS:



DIMENSIONS	Full	Empty
Height	**600 mm**	**600 mm**
Width	**300 mm**	**470 mm**
Depth	**250 mm**	**180 mm**
Capacity	**25 liters**	

Backpack only weight	**1.8 kg**
Complete backpack weight with lance and hose	**2.8 kg**

NFPA 701 Certification
FLAME-RETARDANT PROPERTY



- Stainless steel nozzle, low-maintenance, redesigned to reduce weight and improve aesthetics and ergonomics. Features a mobile handle on the main tube for easier grip.
- The tip has also been redesigned, achieving improvements in both full jet and mist spray.
- The materials used in its manufacture are not susceptible to corrosion or limescale buildup.
- The nozzle maintains its double-action system, allowing selection between a full jet with a range of up to **12 meters** and a mist with a range of up to **3 meters**.



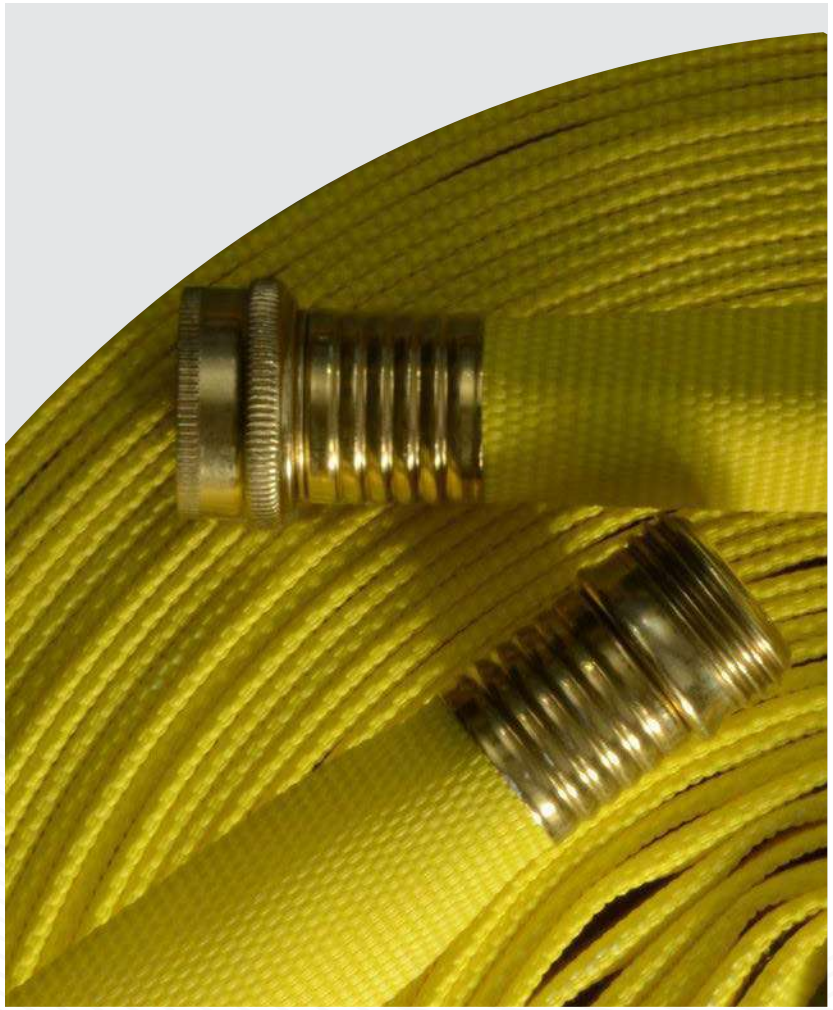
- Anti-kink hose featuring internal stainless steel studs, allowing it to be used with foam concentrate and fire retardant.

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MERCEDES TEXTILES LIMITED





Myti-Flo® Hose

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USES

Wildland fire hose, resistant and lightweight.

DESIGN & MATERIALS

- Single-jacket, fully synthetic.
- Mertex lining: provides low friction loss for maximum flow and superior adhesion for long service life.
- Permatek HP treatment for abrasion resistance, moisture absorption reduction, and mold protection.
- Resistant to chemicals, petroleum-based products, ozone, UV exposure, hydrolysis, decomposition, and mildew.
- Remains flexible down to -55°C (-65°F).
- GHT couplings.
- Used together with a water thief.

CERTIFICATIONS

Meets or exceeds all performance requirements of NFPA 1961, Underwriters Laboratories & Factory Mutual.

Espec.	Hose Diameter		Coupling Size		Weight 50' (15.2 m) Without Coupling:		Coil Diameter 50' (15.2 m):		Service/Test Pressure:		Proof Pressure:		Burst Pressure:	
	Pulg.	mm.	Pulg.	mm.	Lb	kg.	Pulg.	cm.	PSI	kPa	PSI	kPa	PSI	kPa
719	3/4	19	N/A	N/A	1.7	0.8	8.0	20.3	250	1725	500	3450	750	5175

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Portable Fire Attack Kit

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The portable fire attack kit is a practical solution with great autonomy for hard-to-reach areas.

COMPONENTS:

- Wick 100-4H motor pump (4-stroke, 1 stage) with a maximum pressure of 7 bar / 265 liters per minute.
- Inflatable water tank available in 340l / 410l / 570l / 1120l

Available hoses:

- 50 m Forestguard II 1.5 (38 mm)
- 25 m Forestguard II 1 (25 mm)
- 25 m Firebreak II 1.5 (38 mm)
- 25 m Firebreak II 1 (25 mm)
- Suction hose + Valve with filter
- Adjustable flow 360 nozzle
- Wick 100 M Portable Pump (2-stroke or 4-stroke engine). Max pressure: 7 bar Max flow: 265 liters per minute
- Or Wick 250 Portable Pump. Pressure: 12 bar / 340 liters per minute

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Portable Hose Washer

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Designed to clean hose lines in a simple, efficient, and effective way before leaving the work area. The washer uses water supplied by a pump, connected via a standard 1.5" inlet, and is powered by a 28V interchangeable standard battery compatible with Milwaukee or Genesis brands. This device does not require any special accessories.

USES:

The device is equipped with two long-bristle brushes, independently powered by motors. The bristles, along with the fixed spacing between the brushes, maintain constant pressure on the hose surface, ensuring optimal cleaning.

When the hose is inserted into the washing channel, the bristles catch the coupling, and the brushes automatically pull the hose through the machine, allowing a single operator to use the equipment easily and efficiently.

The stainless-steel frame allows secure handling from any direction and offers a practical option for storage when not in use.

MATERIALS:

The exterior features a compact aluminum housing covered with double-sided diamond plates.

TECHNICAL SPECIFICATIONS:

Dimensions:	59 cm x 55 cm x 33 cm
Weight:	30 kg

ACCESSORIES:

- Unit with rubber wheels and retractable handle.
- Stainless steel tubular frame for easy storage, transport, and handling.
- Retractable handle.
- Two rotating brushes for intensive cleaning.
- Washing channel for hoses with couplings up to 25 m.
- Extendable stabilizers.
- Four spray nozzles for washing and rinsing.

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Quick-release water backpack

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The most comfortable water backpack on the market. Our design was the first to introduce this ergonomic concept, allowing long working hours and long-distance walking with minimal effort.

It consists of a highly resistant inner PVC waterproof liner that can be easily replaced without tools in case of punctures. It has a top loading cap with a filter and handles to maintain a horizontal position while filling.

The outer shell, which acts as the containment structure, is made of nylon fabric with PU coating, increasing resistance to wear and abrasion while reducing weight — maintaining the essential flame-retardant property under NFPA 701 standards.

Following our constant drive for innovation, we developed a quick-connect valve with a 1/4 turn at the outlet of the bag, allowing the hose to be removed or attached even when the bag is full without losing its contents.

HOSE: The anti-kink hose features internal stainless-steel fittings, suitable for the use of foam or retardant.

DOUBLE-ACTION NOZZLE: Made of stainless steel, this double-action nozzle can be used from full jet mode with a reach of up to 12 meters, to a mist mode with a reach of 3 meters. It was redesigned to reduce weight and improve aesthetics and ergonomics, adding a mobile handle on the main body for better grip. The tip was also modified to achieve a better water jet and spray performance.

The materials used in its manufacture are resistant to corrosion and the buildup of mineral residues.

Removable straps at the back and waist allow the nozzle position to be adjusted for user comfort.

Capacity	**18 to 20 liters.**
Dimensions	**650 mm x 450 mm**
Approx. Range	**12 m full jet – 3 m mist jet**
Maximum Discharge Volume	**125 cm³.**
Dry Weight	**2,3 kg**
Nozzle	**Double Action**

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DOUBLE-ACTION NOZZLE

- Stainless steel nozzle with minimal maintenance, redesigned to reduce weight and improve aesthetics and ergonomics, now featuring a movable handle on the main body for better grip.
- The tip has also been redesigned, achieving a significant improvement in water jet and spray performance.
- The new materials used in its manufacture are resistant to corrosion and buildup of mineral deposits. The nozzle remains double-action, allowing selection from a full jet with a reach of 12 meters to a mist with a reach of 3 meters.



Optional: Carry bag available for storage and transport.



Certification NFPA 701 – Flame Retardant Property



HARNESS

- The padded, easily adjustable harness evenly distributes weight. Along with communication gear straps and carabiners to hang the nozzle, it allows hands-free operation and full movement freedom for climbing, jumping, or walking in any terrain.

HOSE

- The anti-kink hose has also been improved in composition, now incorporating internal stainless-steel fittings for foam and retardant use.



AVAILABLE COLORS
YELLOW/BLUE – RED/BLUE





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Rigid extinguishing backpack

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Rigid tank extinguisher with a 17-liter capacity, equipped with a long-range nozzle (8–12 m), anti-kink hose, padded straps, and an adjustable belt for greater comfort and ease of use.

The backpack features a high-resistance tank, ideal for forest firefighting tasks. Its ergonomic design, along with a long-range nozzle, ensures high efficiency in fire suppression operations.

DESIGN:

Its design includes a specially engineered nozzle to optimize the water jet and spray reach.

It features a simple mounting system that facilitates both cleaning and maintenance. Additionally, it includes an ergonomic tank with a hermetic locking cap and a decompression valve. The setup includes a hose holder, ideal for transport, as well as padded, adjustable straps and a waist belt for enhanced comfort.

TECHNICAL SPECIFICATIONS

Capacity	**17,5 L**
Dimensions	**50 x 61 cm**

***Not available in Argentina.**

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Self-Protection Nozzle



The self-protection nozzle was specially designed to provide safety and protection to people and assets threatened by fire in entrapment situations.
It provides protection against direct contact, radiant heat, and convective heat through a water spray with foam additive that can exceed 6 meters (20 ft) in height and 10 meters (33 ft) in width.

TECHNICAL SPECIFICATIONS

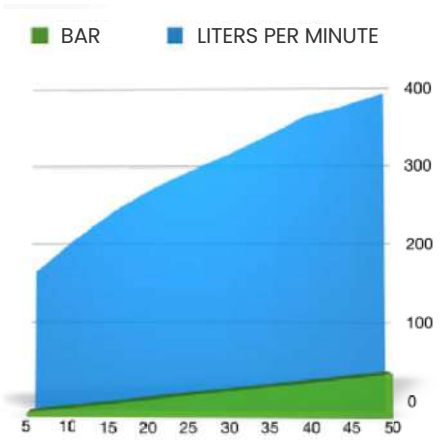
NOZZLE BODY MATERIAL	**Manufactured in duro-aluminum, sulfuric anodized.**
SHIELD MATERIAL	**Manufactured in stainless steel.**
TANK ASSEMBLY MATERIAL	**Manufactured in aluminum.**
TANK CAPACITY	**9 liters.**
TANK HANDLE TYPE	**Technopolymer.**
TANK FILLER CAP	**Technopolymer with particle filter and overpressure valve.**
WEIGHT • TANK EMPTY: • TANK FULL (9 L):	 **• 7 Kg** **• 16 Kg**
DIMENSIONS	**(L) 400 mm x (H) 320 mm x (A) 200 mm**

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TECHNICAL FEATURES

Material of lance body	Manufactured in hard-anodized duralumin.
Material of projection shield	Manufactured in stainless steel.
Material of tank assembly	Manufactured in aluminum.
Tank capacity	9 liters.
Tank filler cap	Technopolymer with particle filter and overpressure valve.
Weight • Tank empty: • Tank filled (9 L):	 7 kg 16 kg
Dimensions	(L) 400 mm x (H) 320 mm x (W) 200 mm
Connection system integrated into lance body	Racor Barcelona UNE-23400 DN25 with 360° knurled rotation.
Reference pressure (RP)	6 bar
Nominal pressure (NP)	16 bar
Burst pressure (BP)	+40 bar
Recommended operating pressure range	30 bar at high pressure and 12 bar at low pressure, delivering 300 l/min.
Geolocation system (Optional)	Mobile geolocation system protected with fire-resistant cover.

PUMP TRUCK PRESSURE	LITERS PER MINUTE	BAR
5	165	5
10	204	10
15	238	15
20	265	20
25	287	25
30	307	30
35	329	35
40	353	40
45	365	45
50	380	50



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Self-supporting water tank

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USES

Designed for storing water intended for supply or direct firefighting operations in remote or hard-to-access areas, without relying on tanker trucks.

Ideal for areas with limited resupply capacity.

DESIGN AND MATERIALS

Easy to assemble and transport.

Constructed with polyester fabric coated with PVC.

Can be equipped with the necessary fittings to connect portable fire pumps for filling or discharge operations.

Top-open design allows for easy refilling using Bambi Buckets.

Low-volume open tanks maintain their vertical position autonomously, allowing for quick refilling from any mobile tank or water tender.

TECHNICAL SPECIFICATIONS

Capacity	**From 1,000 L to 24,000 L**
Height	**From 102 cm to 137 cm.**

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Semi-Rigid Hose for Reel

USES:

- This vulcanized rubber hose with a textile reinforcement core offers high resistance to cuts and abrasions, even under heavy dragging and friction. It also withstands kinks or collapses that may occur during firefighting operations without compromising its functionality.
- It has a low pressure loss coefficient, ensuring optimal performance during use.
- Ideal for use on hot surfaces and capable of withstanding working pressures up to 20 BAR.
- The hose has a 1" diameter and is equipped with crimped female and male fittings. Available in lengths of 25 and 50 meters.





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Skid Unit Madrid - 4 Stage Pump

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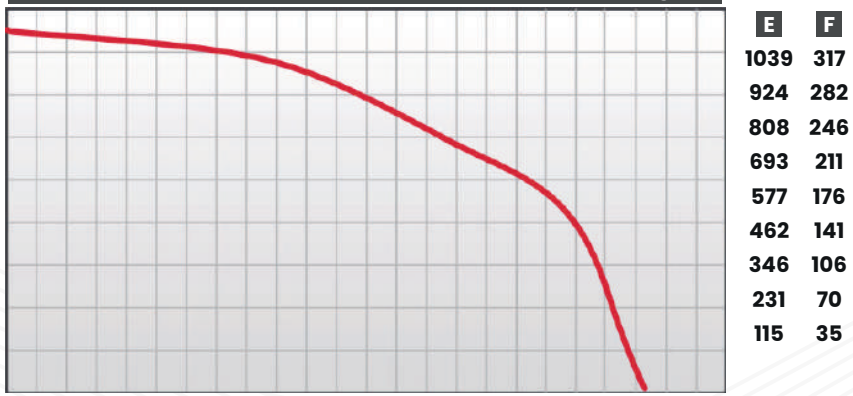
USES:

- Firefighting and fire control operations using low-pressure systems.
- Water supply and delivery via a centrifugal motor pump.
- Use in pickup trucks and rapid-response vehicles.
- Water intake from external sources using a suction kit.
- Use with compatible foaming agents.
- Safe transport of water during transit thanks to the wave-breaking system.

DESIGN AND MATERIALS:

- T-shaped or L-shaped tank designed to fit the pickup truck bed and wheel wells, maintaining a low center of gravity.
- Tank capacity: 400 liters.
- Monolithic construction in composite material reinforced with polyester and Kevlar, 6.5 mm thick.
- Structure with full chemical and mechanical bonding for high resistance to impacts and internal pressures.
- High-density polyurethane bottom reinforcements to absorb stress and vibrations.
- Bottom designed for handling by a "bull-type" forklift, allowing for quick installation and removal.
- Equipped with a Ø 350 mm top manhole, overflow, fill inlet, and optical level gauge.
- Includes overflow pipe, pump feed, fill, and drain with ball valve, and internal baffles.
- Frame made of folded steel sheet with cataphoresis anti-corrosion treatment.
- Control panel with hour meter, pressure gauge, emergency stop, lighting, and Barcelona discharge outlets.
- 6-meter suction kit with foot valve, Storz coupling, and check valve.

Performance Correction Standard Correction according to SAE J1349; 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg.



A	B	E	F
31.0	450	1039	317
27.6	400	924	282
24.1	350	808	246
20.7	300	693	211
17.2	250	577	176
13.8	200	462	141
10.3	150	346	106
6.9	100	231	70
3.4	50	115	35

C	10	20	30	40	50	60	70	80	90	100	110	120
D	38	76	114	151	189	227	256	303	341	379	416	454

A Pressure in Bar **B** Pressure in PSI **C** Flow U.S. GPM **D** Flow litters / Min. **E** Head Press. Feet **F** Head Press.

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1



2



3



1 ENGINE:

- Kohler Command Pro CH440 4-stroke, 14 HP engine.
- Gasoline-powered.
- Electric start and manual emergency start.

2 PUMP:

- 4-stage centrifugal pump.
- Made of aluminum.
- Stainless steel shaft and oil-bath mechanism.
- Compatible with foaming agents.
- Maximum flow rate of 400 l/min and maximum pressure of 26 bar.

3 REEL:

- Fixed manual reel made of corrosion-resistant steel.
- Baked-on red paint (RAL 3000).
- Compatible with flat hoses up to 40 meters long and 1" in diameter.
- Manual locking system.

STANDARDS AND CERTIFICATIONS:

- Flame-resistant tank certified to DIN 53438-1/3 and FIAT 50433/01.

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Sprinklers and Injectors

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The Hydro-Wick sprinkler is a high-resistance model designed for use with portable fire pumps in wildfire suppression operations.

The set includes a split water nozzle, mounting holes, and GHT threaded fittings, allowing the sprinkler to be used with the Myti-Flo hose (19 mm / 3/4") and the 1 ½" water splitter.

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Tipsa Armtex One Hose

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USES:

- Developed and recommended for firefighting or industrial applications.

DESIGN AND MATERIALS

- Made with 100% high-tenacity synthetic yarn, circularly woven.
- Nitrile and PVC synthetic rubber, extruded through the weave to create a homogeneous structure.
- Service temperature range: From -30°C (-22°F) to 80°C (176°F).
- Thermal resistance: 600°C (1,112°F) for a minimum of 2 minutes.
- Maximum static resistance: 100 psi (700 kPa).

CERTIFICATIONS:

- Certified according to UNE 23091-2A; Australian Standard AS 2792-1992: Fire hose – Delivery layflat or Global Mark according to British Standard BS 6391/Type 3, depending on the model.

Reference	UL Certified Hose Reference	Nominal Internal Diameter		Thickness		Service Pressure		Test Pressure		Burst Pressure		Nominal Weight	
		mm	In.	mm	In.	bar	psi	bar	psi	bar	psi	kg/m	lb/ft
F550012A		25	1	1,9	0,075	40	580	80	1.160	120	1.740	0,21	0,14
F550034A	F550037A*	38	1 ½	2	0,079	21	300	42	600	63	900	0,32	0,22
F550056A		45	1 ¾	2	0,079	21	300	42	600	63	900	0,37	0,25
F550067A		52	2	2,2	0,087	18	250	35	500	52	750	0,47	0,32
F552870A		64	2 ½	2,2	0,087	18	255	35	510	53	765	0,59	0,40
F552142A	F552141A*	65	2 ½	2,2	0,087	18	255	35	510	53	765	0,59	0,40
F550103A		70	2 ¾	2,3	0,091	18	250	35	500	52	750	0,66	0,44
F550114A		75	3	2,3	0,091	15	225	30	450	46	675	0,69	0,46
F550147A		102	4	2,6	0,102	12	170	23	340	35	500	0,95	0,64
F550158A		110	4 ½	2,6	0,102	10	150	20	300	30	450	1,05	0,71

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Tritón Inflatable Tanks

On-site rapid inflation using an electric pump, creating a highly rigid structure that replaces traditional aluminum frames.

USES

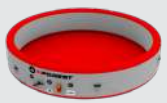
Designed for the temporary storage of water during wildfire suppression operations and other activities that require on-site supply.

DESIGN & MATERIALS:

- All models include a repair kit with integrated Velcro.
- Handles and rings are designed for quick handling and secure fastening.
- Can be transported on wildland fire trucks, optimizing space compared to traditional foldable tanks with aluminum structures.
- Double wall (Drop-Stitch) made of PVC 2.6kg/㎡ Grey Color. These walls are 20 cm thickness when inflated, to give higher resistance.
- Single wall in floor and closures made of PVC 0.9mm - 1.1kg/㎡ Red Color.
- 25,000 L and 50,000 L models: designed for use with Bambi buckets.
- Reinforced top on Tritón 25,000 L and 50,000 L models, preventing damage during use with Bambi buckets.

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MODEL TABLE

Model	Capacity	Dimensions and weight	Materials and Construction	Components
Tritón 2300 	2.300 L /600 gal	38kg Ø 1,8 m × 1,5 m high	0,9 mm PVC + 20 cm drop-stitch (gray and red)	– 1 Outlet 3" – 2 Valves – 4 rings and 4 handles – 2 rings for hold hose – Velcro fastener for repair kit
Tritón 8000 	8.000 L /2.100 gal	63kg Ø 4,0 m × 0,8 m high	0,9 mm PVC + 20 cm drop-stitch (gray and red)	– 1 Outlet 3" – 2 Valves – 6 rings and 6 handles – 2 rings for hold hose – Velcro fastener for repair kit
Tritón 15000 	15.000 L /4.000 gal	85kg Ø 4,0 m × 1,5 m high	0,9 mm PVC + 20 cm drop-stitch (gray and red)	– 1 Outlet 3" – 3 Valves – 6 rings and 6 handles – 2 rings for hold hose – Velcro fastener for repair kit
Tritón 25000 	25.000 L /6.500 gal	132kg Ø 4,5 m × 2,0 m high (with superior reinforcement)	0,9 mm PVC + 20 cm drop-stitch (gray and red)	– 1 Outlet 3" – 3 Valves – 6 rings and 6 handles – 2 rings for hold hose – Velcro fastener for repair kit
Tritón 50000 	50.000 L /13.000 gal	170kg Ø 6,0 m × 2,0 m high (with superior reinforcement)	0,9 mm PVC + 20 cm drop-stitch (gray and red)	– 1 Outlet 3" – 3 Valves – 6 rings and 6 handles – 2 rings for hold hose – Velcro fastener for repair kit

AVAILABLE ACCESSORIES AND COMPLEMENTS

Accessory	Technical Description
Carry Bag 	Made of PVC with Carrying Strap / available for Tritón 2.300 / 8.000 / 15.000.
0.45 mm PVC floor 	Available for models 2,300 (2.5 × 2.5 m) / 8,000 (4.7 × 4.7 m) / 15,000 (4.7 × 4.7 m) / 25,000 (5.5 × 5.5 m) / 50,000 (6.9 × 6.9 m).
Foldable plastic pallet 	Made of plastic and steel / available for Tritón 25.000 / 50.000. Dimensions: 120 × 100 × 100 cm. Weight: 45 kg. Includes top cover.
Anchoring kit Repair kit	

Inflation system	
150W Cordless Electric Air Pump	12V 10A electric air pump with a 4000 mAh lithium battery. Inflation pressure: 0–20 psi. Dimensions: 24 × 18 × 8.6 cm. Weight: 1.5 kg.
Cordless Air Pump	Optional

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Water backpack accessories and spare parts

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MULTIPLE SPARE PARTS FOR INFOREST WATER BACKPACK

SPARE PARTS:

1. Internal bag for water backpack.
2. Cap for water backpack.
3. Reinforcement washer with filter.
4. Discharge hose.
5. Double-action nozzle.
6. Spray nozzle repair kit.
   - 6.A: Plastic piston
   - 6.B: Ceran WR2 grease
   - 6.C: Acetal tip
   - 6.D: O-ring 72-116
   - 6.E: O-ring 72-207
   - 6.F: O-ring 52 - 113
   - 6.G: Steel ball and stainless steel bolt
   - 6.H: Spring, valve, O-ring 72 - 201
   - 6.I: O-ring 13x3

ACCESSORIES:

(OPTIONAL)

7. Carry Bag for transporting water backpack.

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MERCEDES TEXTILES LIMITED

Wick 100M Motor Pump

Single-stage centrifugal pump, 2-stroke engine

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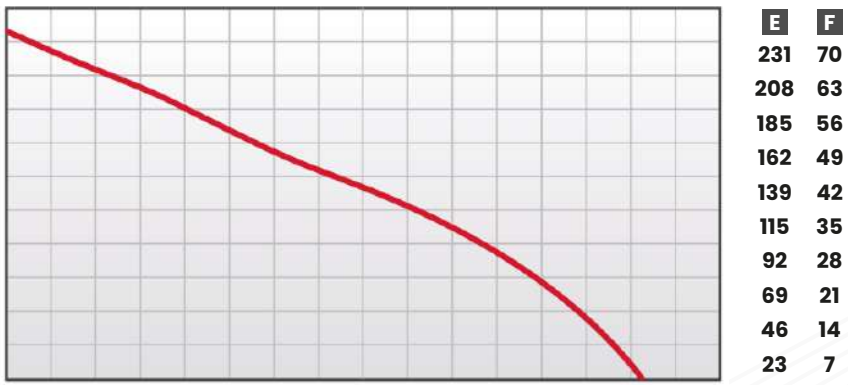
WEIGHT AND DIMENSIONS		
Length	13.5"	34 cm
Width	11.5"	29 cm
Height	12.0"	30.5 cm
Weight	18.6 libras	8.4 kg
Suction	1.5" NPSH	38 mm
Discharge	1.5" NPSH	38 mm



USES:

- Pump equipped with a Mitsubishi MEIKI 2-stroke, 47 cc engine.
- Centrifugal clutch.
- Single-stage pump, compatible with foam, clamp-mounted for easy disassembly.
- Integrated fuel tank provides approximately 60 minutes of operation.
- Fuel tank guard.
- Auxiliary tank (RFT) allows extended operation time.
- 25% fuel consumption reduction.

Standard performance correction according to SAE J1349: 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg.



A	B	E	F
6.9	100	231	70
6.2	90	208	63
5.5	80	185	56
4.8	70	162	49
4.1	60	139	42
3.4	50	115	35
2.8	40	92	28
2.1	30	69	21
1.4	20	46	14
0.7	10	23	7

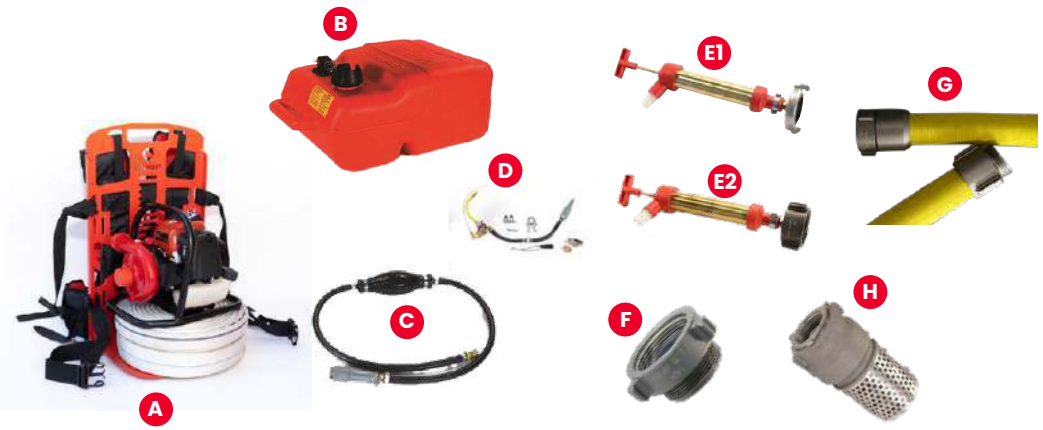
C	10	20	30	40	50	60	70	80
D	38	76	114	151	189	227	265	303

A Pressure in Bar | B Pressure in PSI | C Flow U.S. GPM | D Flow litters / Min. | E Head Press. Feet | F Head Press.

ENGINE		
Model: Mitsubishi TLE48	Type: 2-stroke; 47 cc, 2.4 HP / 1.8 kW	
Ignition	Electronic	
Fuel tank capacity	0.89 Qt US	0,84 L

*Weight shown for standard model. RFT model weighs 19.9 lb / 9.0 kg.
Performance specifications may be subject to change without notice.

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TECHNICAL SPECIFICATIONS

- Mitsubishi MEIKI engine, 2.4 HP, 47 cc, 2-stroke.
- Operates efficiently on any slope.
- Centrifugal clutch.
- Easy starting with decompression system.
- Impact guard to protect the underside of the fuel tank.
- Auxiliary remote fuel connection system (RFT).
- Auxiliary fuel supply options available for Chrysler, Mercury, or SAE-style fuel connectors.
- Optional electronic shut-off switch for overspeed protection.
- Electronic ignition.
- The pump delivers minimum flow and pressure values as shown in the performance chart.
- Optional: portable backpack unit.

OPTIONAL

	Part No.	Description
A	02PIFRMH0033	Inforest rigid backpack.
B	70FLPFT5	25 L / 6.6 U.S. gallon fuel tank.
C	70FLPFL-M	Complete fuel line for Mercury tank.
D	71W11-RFTKIT-M	Wick 100G remote fuel connection kit / Mercury.
E1	70FLHPPQC	Hydro-Wick® manual primer – 38 mm / 1½" quick coupling QC.
E2	70FLHPPPS	Hydro-Wick® manual primer – 38 mm / 1½" female NPSH.
E2	70FLHPPNH	Hydro-Wick® manual primer – 38 mm / 1½" female NH NST.
F	70FL15TPPS	1½" NPSH thread protector.
F2	6124NM24PF	1½" MNST male to 1½" NPSH female extruded adapter.
F3	6324QC27	1½" female NPSH to QC adapter.
G	70FL15DLPS10	Reinforced low-pressure suction hose Draftlite 1½"/38 mm x 10' / 3 m NPSH.
H	70FLFV15PF	Foot valve with aluminum filter 1½"/38 mm female NPSH.

WICK® 100M

Part No.	Description
71WICK100M	Wick® 100M Fire Pump – Standard model.
71WICK100M-RFT	Wick® 100M Fire Pump (with Mercury remote tank connection kit).
71WICK100M-RFTCO	Wick® 100M Fire Pump (with Mercury remote tank connection kit and electronic shut-off valve).

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MERCEDES TEXTILES LIMITED

Wick 100-4H motor pump

Single-Stage Centrifugal Pump, 4-Stroke Engine

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- The pump is equipped with a 4-stroke Honda engine, 50 cc.
- Integrated fuel tank.
- Single-stage pump, detachable with a clamp, compatible with foam systems.
- Clutch allows easy starting and water savings.
- Available with a backpack support and padded straps.
- Optional manual primer mounted on the base.
- Complies with emission regulations established by the U.S. EPA/CARB agencies.

***The net output power is 2.1 HP @ 7000 RPM. Due to series manufacturing of the engine, this value may vary.**

A	B	E	F
6.9	100	231	70
6.2	90	208	63
5.5	80	185	56
4.8	70	162	49
4.1	60	139	42
3.4	50	115	35
2.8	40	92	28
2.1	30	69	21
1.4	20	46	14
0.7	10	23	7



C	10	20	30	40	50	60	70	80
D	38	76	114	151	189	227	265	303

A Pressure in Bar — B Pressure in PSI — C Flow U.S. GPM — D Flow litters/ Min. — E Head Press. Feet — F Head Press.

WEIGHT AND DIMENSIONS		
Length	14.0”	36 cm
Width	11.0”	28 cm
Height	16.0”	41 cm
Weight	20.2 lbs	9.16 kg
Suction	1.5” NPSH	38 mm
Discharge	1.5” NPSH	38 mm

ENGINE		
Honda GXH50 Clutch	4-stroke; 50 cc; 2,5*	HP @ 7000 rpm
Fuel tank capacity	0.81 qt. US	0.77 L
Oil capacity	0.26 qt. US	0.25 L

The net output power is 2.1 HP @ 7000 RPM. Due to series manufacturing of the engine, this value may vary.

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TECHNICAL SPECIFICATIONS

- Engine: Honda brand, model GX50, 50cc, 4-stroke.
- Centrifugal clutch.
- Single-stage pump compatible with foam, featuring a detachable (bolt-on) system.
- Integrated fuel tank providing approximately 40 minutes of operation.
- Equipped with electronic ignition.
- Manual primer mounted on the base.
- Approximate weight: 9.16 kg / 20.2 lbs.
- Complies with emission regulations established by the U.S. EPA / CARB agencies.
- The pump delivers minimum flow and pressure as shown in the performance graph.

OPCIONAL		
	Part No.	**Description**
A	02PIFRMH0033	Inforest rigid backpack
B1	70FLHPPQC	Hydro-Wick® manual primer – 38mm / 1 ½" Quick Coupling (QC)
B2	70FLHPPPS	Hydro-Wick® manual primer – 38mm / 1 ½" NPSH Female
B2	70FLHPPNH	Hydro-Wick® manual primer – 38mm / 1 ½" NH (NST) Female
B3	71W104-PRIMEKIT	Manual primer kit for WICK® 100–4H
C1	70FL15TPPS	1 ½" NPSH thread protector
C2	6124NM24PF	Fixed adapter 1 ½" NH (NST) Male to 1 ½" NPSH Female
C3	6324QC27	Adapter 1 ½" NPSH Female to QC
D	70FL15DLPS10	High-pressure hose for reinforced suction Draftlite 1 ½" / 38mm x 10' NPSH 3 meters
E	70FLFV15PF	Foot valve with filter (Aluminum) 1 ½" / 38mm NPSH Female

WICK® 100-4H	
Part No.	**Description**
71WICK100-4HA	**WICK® 100–4H Fire Pump (with optional manual primer mounted on base)**



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MERCEDES TEXTILES LIMITED

Wick 100 4M Motor Pump

Single-stage centrifugal pump, 4-stroke engine

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WEIGHT AND DIMENSIONS		
Length	14.0"	36 cm
Width	11.0"	28 cm
Height	11.75"	30 cm
Weight	17.5 lbs	7,9 kg
Suction	1.5" NPSH	38 mm
Discharge	1.5" NPSH	38 mm



USES:

- 4-stroke pump with multiple mounting positions. Honda GX50 engine.
- Mounted on a rear panel–style transport base with a short handle.
- Integrated fuel tank.
- Centrifugal clutch.
- Available in vertical discharge version and also with optional manual primer mounted.
- Complies with emission regulations established by the EPA / CARB agencies in the United States.

Performance standard correction according to SAE J1349: 60°F / 15.5°C; Baro 29.92 inHg / 101.3 mB



A	B	E	F
6.9	100	231	70
6.2	90	208	63
5.5	80	185	56
4.8	70	162	49
4.1	60	139	42
3.4	50	115	35
2.8	40	92	28
2.1	30	69	21
1.4	20	46	14
0.7	10	23	7

C	10	20	30	40	50	60	70	80
D	38	76	114	151	189	227	265	303

A Pressure in Bar — B Pressure in PSI — C Flow U.S. GPM — D Flow litters / Min. — E Head Press. Feet — F Head Press.

ENGINE		
Model: Honda GX50	Type: 4-stroke; 48 cc; 2.0* HP @ 7000 rpm	
Clutch	Centrifugal	
Fuel tank capacity	0.67 Qt. US	0.63 L
Oil capacity	0.14 Qt US	0.13 L
*Production engines may vary from this value. Specifications are subject to change without notice.		

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TECHNICAL SPECIFICATIONS

- Portable fire pump with Honda GX50, 48cc, 4-stroke engine.
- Equipped with a centrifugal clutch.
- Single-stage pump compatible with foam, featuring a detachable (bolt-on) system.
- Integrated fuel tank providing approximately 40 minutes of operation.
- Electronic ignition.
- Approximate weight: 8.2 kg / 18 lb.
- The pump delivers minimum flow and pressure values as shown in the performance chart.





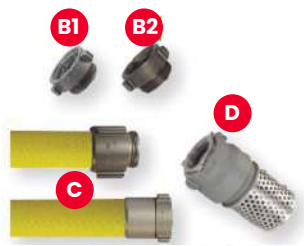




WICK® 100M		
	Part No.	**Description**
A	71WICK100-4HMB	WICK® 100-4M. Multi-position with transport panel.
B	71WICK100-4HMBV	WICK® 100-4M. Multi-position with transport panel, vertical discharge.
C	71WICK100-4HMBP	WICK® 100-4M. Multi-position with transport panel and manual primer.

OPTIONAL		
	Part No.	**Description**
A1	70FLHPPQC	Hydro-Wick® manual primer – 38 mm / 1½" quick coupling (QC).
A2	70FLHPPPS	Hydro-Wick® manual primer – 38 mm / 1½" female NPSH.
A2	70FLHPPNH	Hydro-Wick® manual primer – 38 mm / 1½" female NH (NST).
A3	71W104-PRIMEKIT	Manual priming kit for WICK® 100-4H.
B1	6324QC27	1½" female NPSH to QC adapter.
B2	6124NM24PF	1½" NH male to 1½" female NPSH extruded adapter.
C	70FL15DLPS10	Reinforced suction hose, high pressure. Draftlite 1½"/38 mm x 10' NPSH.
D	70FLFV15PF	Foot valve with aluminum filter 1½"/38 mm female NPSH.
E	71W104-HMBPACK	Padded harness assembly for WICK® 100-4HM.







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MERCEDES TEXTILES LIMITED

Wick 250 Motor Pump

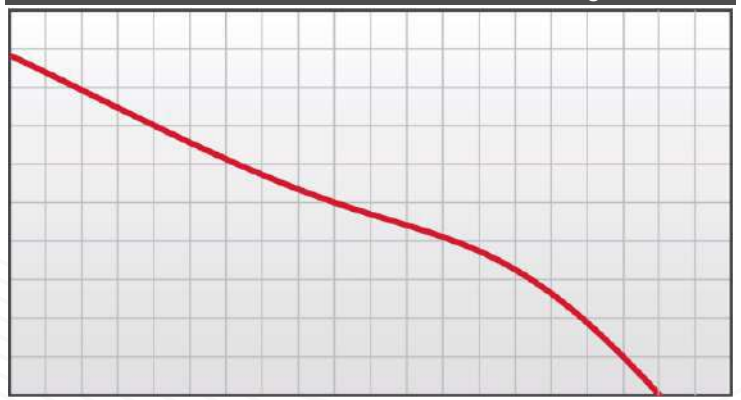
High-pressure fire pump – 3-stage, 2-stroke engine

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- Fire pump equipped with an 8 HP, 2-stroke engine coupled to a 3-stage pump compatible with foam use.
- Electronic switch for overspeed protection.
- Available with padded backpack harness support.

Performance standard correction according to SAE J1349: 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg



A	B	E	F
15. 5	225	520	158
13.8	200	462	141
12.1	175	404	123
10.3	150	346	106
8.6	125	289	88
6.9	100	231	70
5.2	75	173	53
3.4	50	115	35
1.7	25	58	18

C	10	20	30	40	50	60	70	80	90	100
D	38	76	114	151	189	227	265	303	341	379

A Pressure in Bar | B Pressure in PSI | C Flow U.S. GPM | D Flow litters / Min. | E Head Press. Feet | F Head Press.

WEIGHT AND DIMENSIONS

Length	15.3"	39 cm
Width	13.0"	33 cm
Height	12.5"	31.8 cm
Weight	31 libras	14.1 kg
Suction	2" NPSH	50 mm NPSH
Discharge	1 ½"	38 mm NPSH

ENGINE

Series Hydro-Wick	2-stroke; 134 cc	8 HP @8000 rpm
Ignition	Magneto flywheel / solid state / breakerless	
Cylinders	Nikasil	
Fuel mixture	24:1	

Performance specifications may vary and are subject to change without prior notice.

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OPTIONAL

	Part No.	Description
A	71W25-HPACK	Backpack support with transport straps.
B	70FLPFT5	25 L / 6.6 U.S. gallon fuel tank.
C1	70FLPFL-M	Complete fuel line for Mercury tank.
C2	70FLPFL	Complete fuel line for Chrysler tank.
C3	70FLPFL-GSA	Complete fuel line with swivel female (GSA) 1.4 m (56”).
D1	70FLHPPQC	Hydro-Wick® manual primer – 38 mm / 1½” quick coupling (QC).
D2	70FLHPPPS	Hydro-Wick® manual primer – 38 mm / 1½” female NPSH.
D2	70FLHPPNH	Hydro-Wick® manual primer – 38 mm / 1½” female NH (NST).
E	70FL15TPPS	1½” NPSH thread protector.
E	70FL20TPPS	2” NPSH thread protector.
E	6124NM24PF	1½” NH (NST) male to 1½” female NPSH extruded adapter.
F	71W37-SPKARR	Spark arrestor (Wick 250 and Wick 375).
G	70FL20DLPS10	Reinforced suction hose, high pressure Draftlite 2”/51 mm x 10’ NPSH.
H	70FLFV2PF	Foot valve with aluminum filter 2”/51 mm female NPSH.

TECHNICAL SPECIFICATIONS

- Portable fire pump with 8 HP, 2-stroke engine.
- Engine coupled to a 3-stage pump compatible with foam; equipped with an electronic shut-off switch for overspeed protection.
- Disassemblable recoil start system.
- Fuel connection available with a quick-coupling system compatible with Chrysler, Mercury, or SAE design.
- Optional: spark arrestor approved by the U.S. Department of Agriculture.
- Optional: transport backpack.
- Approximate weight: 14.1 kg / 31 lb.
- The pump delivers minimum flow and pressure as shown in the performance chart.

WICK® 250

Part No.	Description
71WICK250-AC	WICK® 250 Fire Pump – Chrysler connection (New N-Coil).
71WICK250-MAC	WICK® 250 Fire Pump – Mercury connection (New N-Coil).
71WICK250-MAQC	WICK® 250 Fire Pump – Mercury connection (New N-Coil with low-tone silencer).
71WICK250-SAEAC	WICK® 250 Fire Pump – SAE connection with spark arrestor (New N-Coil).

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MERCEDES TEXTILES LIMITED

WICK SI 250 MOTOR PUMP

High-pressure fire pump – 3-stage, 4-stroke engine

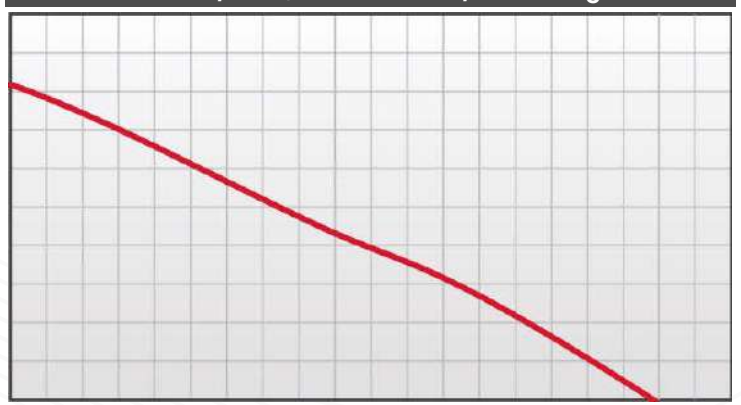
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WEIGHT AND DIMENSIONS		
Length	8,3 cm	38,75"
Width	40,6 cm	25,0"
Height	48,3 cm	23"
Weight	24,1 kg	74 Lbs
Suction	50 mm NPSH	1½ NPSH
Discharge	38 mm NPSH	1½ NPSH



- Fire pump equipped with a quiet 4-stroke Kohler Command Pro® engine, air-cooled, 7 HP, featuring overspeed protection and low-oil level sensor.
- Automatic decompression system for easier manual starting.
- Quad-clean™ four-stage cyclonic air filter system.
- Forged steel crankshaft with double ball bearings.
- Delivers 43% to 65% higher pressure output.
- Flow rate 25% to 30% greater at 6.9 bar (100 psi).
- Can operate in tandem at pressures over 28 bar (400 psi).
- Three-stage pump compatible with foam.
- Impellers and diffusers made of anodized aluminum.
- Maintenance-free throttle.
- Standard base for vehicle mounting and handle for easy transport.
- Optional electric start and/or full wrap-around frame.
- Fuel-efficient engine with belt-driven pump system.
- Includes anti-vibration rubber mounts.
- 3-year manufacturer's warranty on the engine.

Performance standard correction according to SAE J1349: 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg



A	B	C	D	E	F
15.5	225	10	38	520	158
13.8	200	20	76	462	141
12.1	175	30	114	404	123
10.3	150	40	151	346	106
8.6	125	50	189	289	88
6.9	100	60	227	231	70
5.2	75	70	265	173	53
3.4	50	80	303	115	35
1.7	25	90	341	58	18
		100	379		

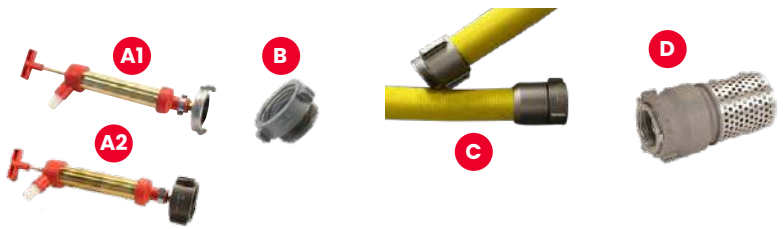
A Pressure in Bar — B Pressure in PSI — C Flow U.S. GPM — D Flow litters / Min. — E Head Press. Feet — F Head Press.

ENGINE		
Model Kohler Command Pro®	Type 4-stroke; 48 cc; 2.0* HP @ 7000 rpm	
Power	7 HP gross @ 4000 rpm	
Ignition	Electronic	
Fuel tank capacity	3,6 Lts	0,95 Gal

*Quad-clean™ and Command Pro® are registered trademarks of Kohler.
**Add 2.7 kg (6.0 lb) for model with electric starter.
Specifications subject to change without notice.

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OPTIONAL		
	Part No.	**Description**
A1	70FLHPPQC	Manual primer with QC connection.
A2	70FLHPPPS	Manual primer with NPSH connection.
A2	70FLHPPNH	Manual primer with NH connection.
B1	70FL15TPPS	1½" (38 mm) NPSH thread protector.
B2	70FL20TPPS	2" NPSH thread protector.
C	70FL20DLPS10	2" x 10' (3 m) NPSH suction hose.
D	70FLFV2PF	Foot valve with 2" x 10' (3 m) NPSH female filter.



TECHNICAL SPECIFICATIONS

- Fire pump powered by a Kohler 7 HP Command Pro engine, with overspeed protection and low-oil sensor.
- Quad-clean™ four-stage cyclonic air filter system.
- Forged steel crankshaft with double ball bearings.
- Three-stage pump with anodized aluminum impellers.
- Single-piece housing with belt/pulley system designed for low maintenance, acting as a speed multiplier.
- Transmission belt control without removing the pump from the flange.
- Pump with closed discharge delivers a minimum pressure of 13.8 bar (200 psi) and up to 189 L/min (50 US gpm) at 6.9 bar (100 psi).
- Standard base for vehicle mounting and transport handle, available in wrap-around tubular frame.
- Emissions compliant with EPA / CARB Tier III.
- Engine covered by 3-year manufacturer's warranty.
- Weight: 24.1 kg (53 lb) for profile frame model, or 27.3 kg (60 lb) for wrap-around frame model.
- The pump provides minimum flow and pressure values as shown in the performance chart.

WICK® Si250	
Part No.	**Description**
71WICKSI250-7K	7 HP 4-stroke Kohler engine, 3-stage pump, integrated fuel tank, vehicle-mounting base.
71WICKSI250-7KE	7 HP 4-stroke Kohler engine, electric start, 3-stage pump, integrated fuel tank, vehicle-mounting base.
71WICKSI250-7KEH	7 HP 4-stroke Kohler engine, electric start, 3-stage pump, integrated fuel tank, horizontal throttle accelerator, vehicle-mounting base.
71WICKSI250-7KTR	7 HP 4-stroke Kohler engine, 3-stage pump, integrated fuel tank, wrap-around frame.
71WICKSI250-7KETR	7 HP 4-stroke Kohler engine, electric start, 3-stage pump, integrated fuel tank, wrap-around frame.

WEIGHT AND DIMENSIONS (wrap-around frame)		
Length	**48,3 cm**	**19,0"**
Width	**40,6 cm**	**15,0"**
Height	**48,3 cm**	**19,0"**
Weight (dry)	**24,1 km**	**53 Lbs**

*Add 6.0 lb / 2.7 kg for the electric start model.



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MERCEDES TEXTILES LIMITED

Wick 375 Motor Pump.

High-pressure fire pump – 4-stage, 2-stroke engine

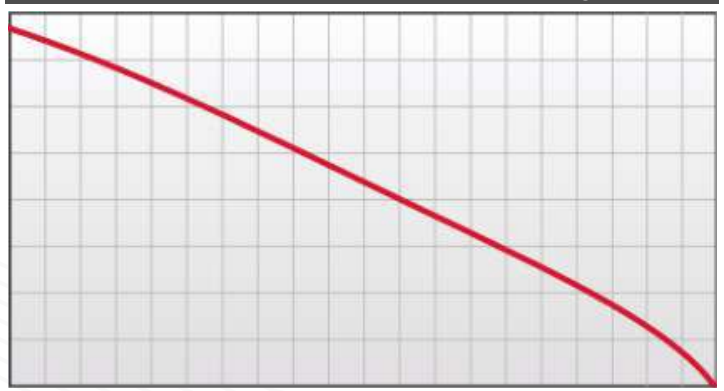
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- Fire pump powered by a SOLO 2-stroke engine, 10 HP and 210 cc.
- Equipped with an electronic overspeed protection switch (patented).
- Four-stage pump compatible with foam, detachable by a stainless-steel quick-release clamp.
- Cylinder walls treated with Nikasil.
- Detachable rope-start system for emergency operation.
- Available with padded backpack harness support.
- Refer to the chart for available fuel connection models.

Performance standard correction according to SAE J1349: 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg

A	B	E	F
27.6	400	924	282
24.1	350	808	246
20.7	300	693	211
17.2	250	577	176
13.8	200	462	141
10.3	150	346	106
6.9	100	231	70
3.4	50	115	35



C	10	20	30	40	50	60	70	80	90	100
D	38	76	114	151	189	227	256	303	341	379

A Pressure in Bar | B Pressure in PSI | C Flow U.S. GPM | D Flow litters / Min. | E Head Press. Feet | F Head Press.

WEIGHT AND DIMENSIONS		
Length	22,75"	57.8 cm
Width	14.25"	36.2 cm
Height	14.25"	36.2 cm
Weight	56.0 libras	25.4 kg
Suction	2.0" NPSH	50 mm
Discharge	1.5" NPSH	38 mm

ENGINE		
Only	2-stroke; 210 cc	10 HP
Ignition	Magneto flywheel; solid state, breakerless	
Cylinders	Nikasil	
Coil	20 Watts	

Performance specifications may vary and are subject to change without prior notice.

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OPTIONAL

	Part No.	Description
A	71W37-HPACK	Backpack harness with padded shoulder straps.
B	70FLPFT5	25 L / 6.6 U.S. gallon fuel tank.
C1	70FLPFL-M	Complete fuel line for Mercury tank.
C2	70FLPFL	Complete fuel line for Chrysler tank.
C3	70FLPFL-Y	Complete fuel line for Yamaha tank.
C4	70FLPFL-MAN	Mercury fuel line with female connection (Manitoba).
C5	70FLPFL-GSA	Complete fuel line with swivel female (GSA) 1.4 m (56”).
C5	70FLPFL-NB	Complete fuel line with SAE female swivel on both ends, 1.65 m (65”).
C6	70FLPFL-USDA	Complete fuel line for USDA tank.
D1	70FLHPPQC	Hydro-Wick® manual primer – 38 mm / 1½” quick coupling (QC).
D2	70FLHPPPS	Hydro-Wick® manual primer – 38 mm / 1½” female NPSH.
D2	70FLHPPNH	Hydro-Wick® manual primer – 38 mm / 1½” female NH (NST).
E	70FL15TPPS	1½” NPSH thread protector.
E2	70FL20TPPS	Extruded Adapter 1.5 NH Male x 1.5 NPSH Female.
E3	6124NM24PF	1½” NH (NST) male to 1½” NPSH female extruded adapter.
F	71W37-SPKARR	Spark arrestor (Wick 250 and Wick 375).
G	70FL20DLPS10	Reinforced suction hose, high pressure Draftlite 2”/51 mm x 10’ NPSH.
H	70FLFV2PF	Foot valve with aluminum filter 2”/51 mm female NPSH.

TECHNICAL SPECIFICATIONS

- Only engine, 10 HP, 210 cc, 2-stroke.
- Equipped with an electronic overspeed shut-off switch.
- Electronic ignition.
- Cylinder walls are Nikasil-treated for durability.
- Compatible with a 4-stage foam-capable pump, detachable and connected to the engine with a stainless-steel clamp.
- Manual recoil start system.
- Fuel quick-coupling system compatible with Chrysler, Mercury, Yamaha SAE, or USDA design.
- USDA-approved, meeting specification 5100-274C. The primary classification must include at least C-60-200/40, and the secondary classification must include at least C-60-175/50 and C-60-150/60.
- Approximate weight: 25 kg (56 lb).
- The pump delivers minimum flow and pressure as shown in the performance chart.

WICK® 375

Part No.	Description
71WICK375-A	WICK® 375 Fire Pump – Mercury connection.
71WICK375-C	WICK® 375 Fire Pump – Chrysler connection.
71WICK375-SAE	WICK® 375 Fire Pump – SAE connection.
71WICK375-Y	WICK® 375 Fire Pump – Yamaha connection.
71WICK375-YNZ	WICK® 375 Fire Pump – Yamaha connection for New Zealand with heat protection, silencer, and spark arrestor.
71WICK375-USDA	WICK® 375 Fire Pump – USDA.
71WICK375-ASWD	WICK® 375 Fire Pump – Mercury connection / Sweden special.

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MERCEDES TEXTILES LIMITED



Wick FT-200 Motor Pump

High-pressure floating pump
4-stage, 2-stroke engine

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- Floating fire pump. Used for marine service, dewatering, pool maintenance, environmental cleanup, pressure washing, and irrigation.
- Standard front-type mechanical seal. No adjustment required.
- Integrated inlet strainer.
- Water-resistant silencer and air filter.
- Crankshaft support with ball bearing.
- Float-controlled automatic throttle.

WEIGHT & DIMENSIONS		
Length	**29.5”**	**74.9 cm**
Width	**20.0”**	**50.8 cm**
Height	**16.5”**	**41.9 cm**
Weight	**43 lbs**	**19.5 kg**
Discharge	**1½” NPSH**	**38 mm NPSH***

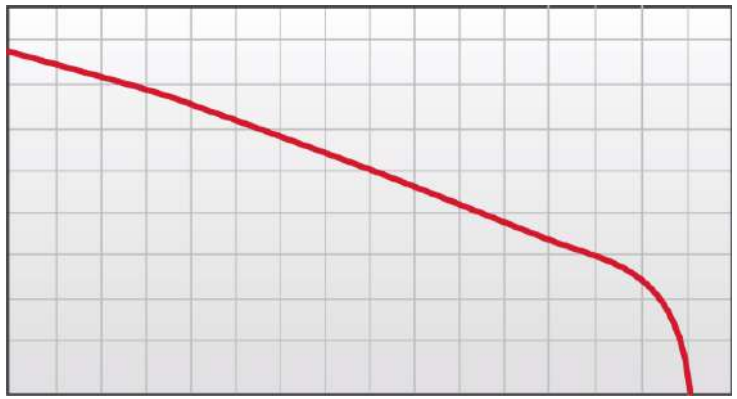
ENGINE	
Hydro-Wick Series	**2-stroke; 134 cc; 8 HP**
Cylinders	**“Nikasil”**
Ignition	**Electronic**
Fuel tank	**4.7 liters**

Specifications subject to change without prior notice.

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Standard performance correction according to SAE J1349; 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg.

A	B	E	F
13.8	200	462	141
12.1	175	404	123
10.3	150	346	106
8.6	125	289	88
6.9	100	231	70
5.2	75	173	53
3.4	50	115	35
1.7	20	58	18



C	10	20	30	40	50	60	70	80
D	38	76	114	151	189	227	265	303

A Pressure in Bar | B Pressure in PSI | C Flow U.S. GPM | D Flow litters / Min | E Head Press. Feet | F Head Press.

TECHNICAL SPECIFICATIONS

- Anodized aluminum housing.
- Standard front mechanical seal.
- Integrated intake screen.
- Water-resistant air filter and silencer.
- 8 HP engine, 134 cc (8.20 cu. in.) displacement, air-cooled.
- Retractable manual starter with “D” handle.
- Pressure carburetor with integrated fuel pump.
- Solid-state ignition.
- Hardened, chrome-coated cylinder bore.
- Roller bearing on the connection shaft.
- Fuel mixture of unleaded gasoline and oil.
- The pump delivers minimum flow and pressures as shown in the performance chart.



WICK® FT-200	
Part No.	**Description**
71WICKFT-200	Wick FT-200 Pump

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MERCEDES TEXTILES LIMITED

Wick FT-200-4B fire pump

High-pressure floating fire pump
4-stage pump, 4-stroke engine

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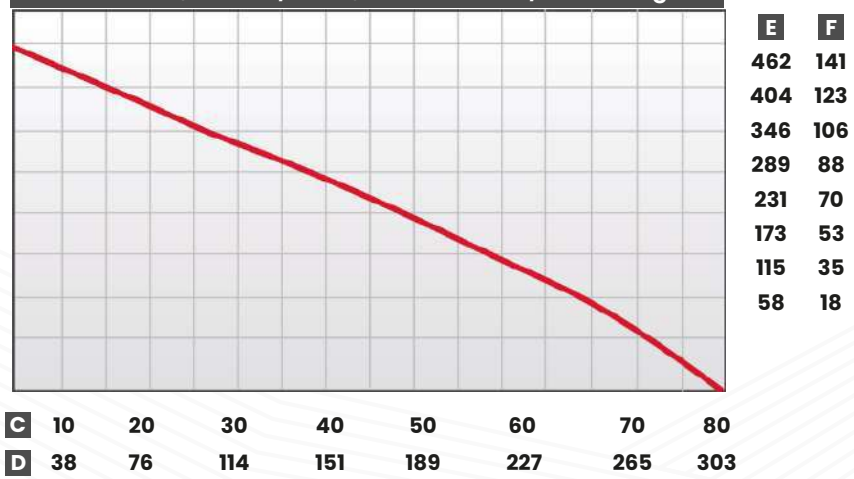
WEIGHT AND DIMENSIONS		
Length	98,4 cm.	28,75"
Width	63,5 cm.	25,0"
Height	58.4 cm.	23"
Weight	33,6 kg.	73 Lbs
Discharge	38 mm.	1 ½ NPSH

Standard NPSH threads, other discharge thread options available.



- Floating fire pumps can be deployed quickly without the need for suction hoses or foot valves. Suitable for shallow water applications, marine use, environmental work, irrigation, pressure washing, etc.
- Powered by a Briggs and Stratton engine, EPA-approved, 4-stroke air-cooled with low fuel consumption and quiet operation. Manual recoil start with overspeed protection.
- Ready Start® system* and automatic primer.
- Anodized aluminum housing and impeller.
- 9.46 L fuel tank for extended operations.

STANDARD PERFORMANCE CORRECTION ACCORDING TO SAE J1349; 15.5° C / 60° F; Baro 101.3 mB / 29.92 inHg



A Pressure in Bar **B** Pressure in PSI **C** Flow U.S. GPM **D** Flow litters / Min. **E** Head Press. Feet **F** Head Press.

ENGINE		
Briggs & Stratton professional series**	4-stroke	
Displacement	223 cc	
Oil capacity	0,54 L	18 oz.
Fuel tank capacity	9,46 L	2.50 us gal.
Fuel tank (optional)	4,73 L	1,25 us gal.

* Registered trademark of Briggs and Stratton

** The "professional" series engine has a service life 60% longer than the "E" series

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TECHNICAL SPECIFICATIONS

- Hard-anodized aluminum housing and impeller.
- Self-priming.
- Pump shaft and accessories made of stainless steel.
- Mechanical seal, flat-faced, spring-loaded.
- Maintenance-free.
- Built-in inlet filter.
- 223 cc displacement, single-cylinder, 4-stroke, air-cooled (OHV Overhead Valve) engine with overspeed protection.
- Automatic priming system.
- Manual rewind starter.
- EPA-approved fuel tank.
- Optional 4.7 L fuel tank (Not available in the U.S.).
- The pump delivers minimum flow and pressures as shown in the performance chart.

WICK® FT-200-4B		
	Part No.	**Description**
A	71WICKFT-200-4BX	WICK® FT-200-4B floating pump with 9.5-liter fuel tank
B	71WICKFT-200-4B	WICK® FT-200-4B floating pump with 4.7-liter fuel tank (Not available in the U.S.)



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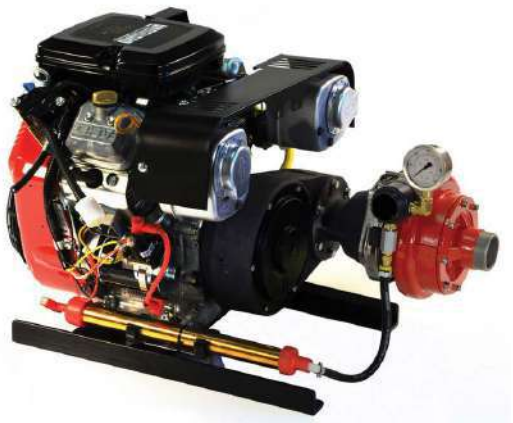
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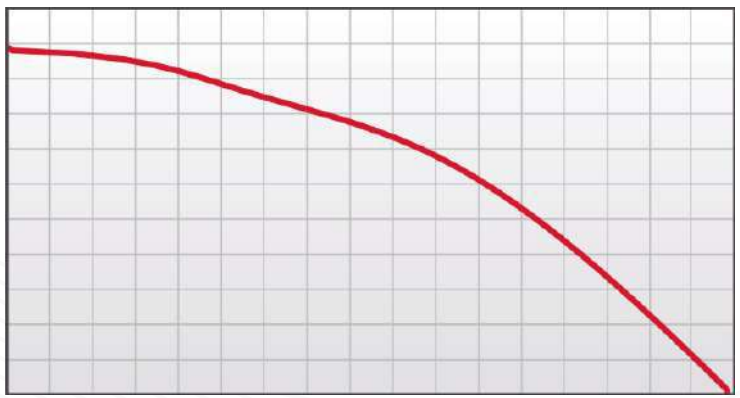
High Flow
2-STAGE MOTOR PUMP, 4-STROKE ENGINE



- Powered by an 18 HP, 4-stroke Briggs & Stratton Vanguard "V Twin" engine, air-cooled with overspeed protection.
- Electric start (optional battery) and manual recoil start.
- Automotive-style air filter and external oil filter.
- Two-stage pump compatible with foam, interchangeable with the 4-stage pump and the F200 two-stage pump to increase flow.
- Engine and pump coupled with a stainless-steel quick-release clamp system.
- Choice of tubular transport frame or channel-mount frame for vehicle installation.
- Includes check valve on the discharge.
- Optional integrated fuel tank.

Standard performance correction according to SAE J1349; 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg.

A	B	E	F
17.2	250	577	176
15.5	225	520	158
13.8	200	462	141
12.1	175	404	123
10.3	150	346	106
8.6	125	289	88
6.9	100	231	70
5.2	75	173	53
3.4	50	115	35
1.7	25	58	18



C	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170
D	38	76	114	151	189	227	256	303	341	379	416	454	492	530	568	606	644

A Pressure in Bar | B Pressure in PSI | C Flow U.S. GPM | D Flow litters / Min. | E Head Press. Feet | F Head Press.

WEIGHT AND DIMENSIONS		
Length	32.0"	81 cm
Width	19.5"	50 cm
Height	18.5"	47 cm
Weight	133 lbs	62 kg
Suction	2.0" NPSH	50 mm
Discharge	1.5" NPSH	38 mm

ENGINE	
Briggs and Stratton	4-stroke; 18 HP @ 3600 rpm
Oil Filter	Cartridge type
Ignition	Electronic

Performance shown using a 2½" / 64 mm foot valve

Specifications subject to change without notice

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TECHNICAL SPECIFICATIONS

- Briggs & Stratton engine, 18 HP, Vanguard "V Twin", 4-stroke air-cooled.
- The motor includes electric start with optional battery and a retractable manual recoil start as alternative.
- Integrated throttle with a low-maintenance belt/pulley design.
- Allows control of the drive belt without removing the pump or the pump bracket.
- Throttle installed using a single stainless-steel clamp. Includes a safety lock.
- Glycerin-filled pressure gauge with a minimum range of 0–40 bar / 0 to 600 PSI.
- Integrated manual priming system.
- Equipped with a full wraparound, anti-roll frame, low-profile for easy handling or mounting.
- Optional exhaust-gas priming system.
- The pump delivers minimum flow and pressures as shown in the performance chart.



OPTIONAL

	Part No.	Description
A	71W42-2715	Complete control panel for pumps with Briggs & Stratton engines
B	71W42-2083	Exhaust-gas primer for 18 HP Briggs & Stratton
C	70FLPFT5	25-liter fuel tank
D	70FLPFL-M	Complete fuel line (Mercury)
E1	70FL15TPPS	1½" NPSH thread protector
E2	70FL20TPPS	2" NPSH thread protector
F	70FL20DLPS10	Draftlite reinforced high-pressure suction hose 2"/51 mm x 10' with NPSH
G	70FLFV25NF-S	Foot valve with filter 2½"/64 mm NH (NST) female / stainless-steel mesh filter

WicK F200-18BS (HORIZONTAL THROTTLE MODEL, PROFILE FRAME)

Part No.	Description
71WICKF200-18BC	WICK® F200-18BS Pump – Briggs & Stratton 4-stroke, 18 HP, 2-stage pump, profile frame for vehicle mounting.
71WICKF200-18BT	WICK® F200-18BS Pump – Briggs & Stratton 4-stroke, 18 HP, 2-stage pump, tubular frame for easy transport.
71WICKF200-18BCH	WICK® F200-18BS Pump – Briggs & Stratton 4-stroke, 18 HP, 2-stage pump, horizontal throttle accelerator, profile frame.
71WICKF200-18BCMI	WICK® F200-18BS Pump – Briggs & Stratton 4-stroke, 18 HP, 2-stage pump, auxiliary fuel tank and primer, profile frame.

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MERCEDES TEXTILES LIMITED

Wick XP4 – 13H Fire Pump

High-pressure fire pump – 4-stage, 4-stroke engine

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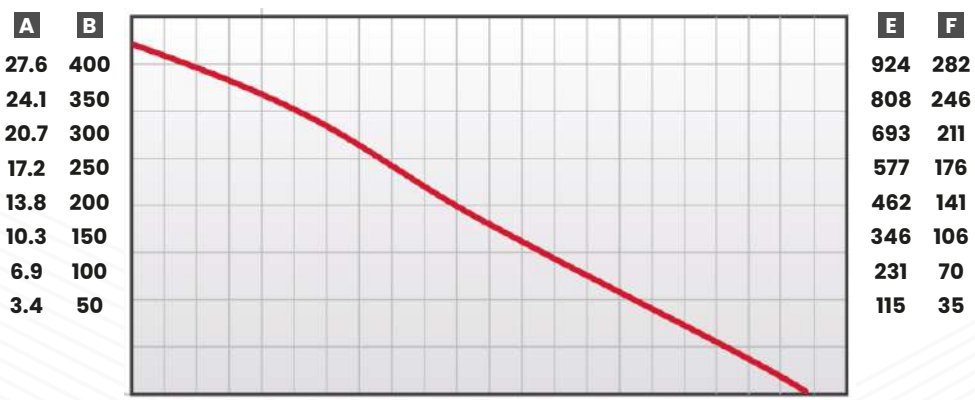
WEIGHT AND DIMENSIONS		
Length	33.0"	84 cm
Width	19.5"	50 cm
Height	18.5"	47 cm
Weight	123 lbs	56.7 kg
Suction	2.0" NPSH	50 mm
Discharge	1.5" NPSH	38 mm



USES:

- Fire pump equipped with a 4-stroke Honda air-cooled engine with overspeed protection.
- Electric start (optional battery) and manual recoil start.
- Automotive-type air filter and external oil filter cartridge.
- 4-stage pump compatible with foam, interchangeable with the 4-stage pump and the 2-stage F200 pump to increase flow rate.
- Engine and pump coupled by a stainless-steel quick-release clamp system.
- Maintenance-free throttle.
- Standard pressure gauge and discharge adapter.
- Optional tubular or profile frame for vehicle mounting.
- Includes manual primer and pressure gauge.
- Optional: check valve.

Performance standard correction according to SAE J1349:
15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg



A Pressure in Bar | B Pressure in PSI | C Flow U.S. GPM | D Flow litters / Min. | E Head Press. Feet | F Head Press.

ENGINE	
Model Honda GX390	**4-stroke; 13 HP @ 3600 rpm***
Oil filter	**Cartridge type**
Fuel tank capacity	**6.5 lts / 1.7 US Gal**
Ignition	**Electronic**

*Net output is 11.7 HP @ 3600 rpm.
Due to mass production, this value may vary slightly.

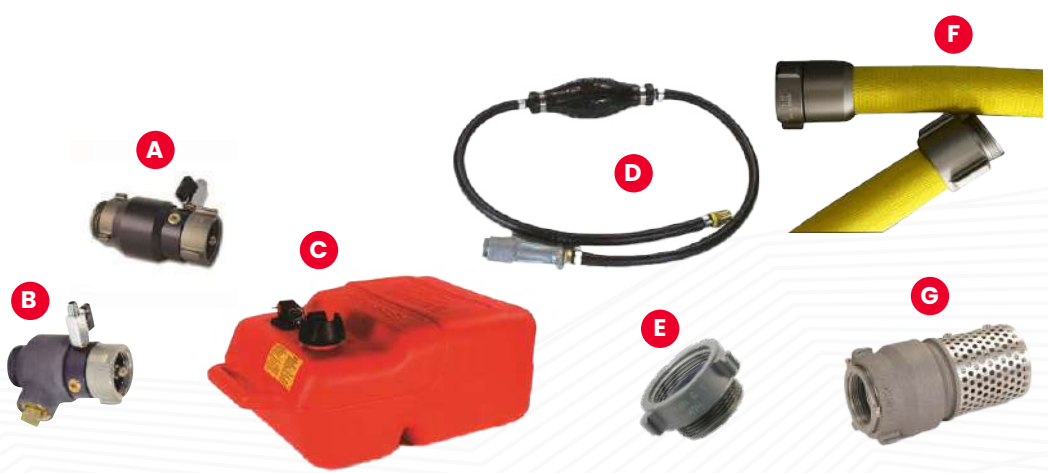
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WICK® XP4 - 13H (HORIZONTAL SPEED ACCELERATOR MODEL, PROFILE FRAME)		
	Part No.	**Description**
A	71WK4203-13HC	WICK® XP4-13H fire pump, 13 HP Honda 4-stroke engine, 4-stage pump, profile frame for vehicle mounting.
B	71WK4203-13HT	WICK® XP4-13H fire pump, 13 HP Honda 4-stroke engine, 4-stage pump, tubular frame for easy transport.
C	71WK4203-13HCH	WICK® XP4-13H fire pump, 13 HP Honda 4-stroke engine, 4-stage pump, horizontal throttle accelerator, profile frame.
D	71WK4203-13HCMI	WICK® XP4-13H fire pump, 13 HP Honda 4-stroke engine, 4-stage pump, auxiliary fuel tank, exhaust gas primer, profile frame.

OPTIONAL		
	Part No.	**Description**
A	70FL15CVPPS	Poppet check valve.
B	70FLHPPPS	Poppet check valve with 25 mm / 1" side outlet.
C	70FLPFT5	25 L / 6.6 U.S. gallon fuel tank.
D	70FLPFL-M	Complete fuel line for Mercury tank.
E	70FL15TPPS	1½" NPSH thread protector.
E	70FL20TPPS	2" NPSH thread protector.
F	70FL15DLPS10	Reinforced suction hose, high pressure Draftlite 2"/51 mm x 10' NPSH.
G	70FLFV15PF	Foot valve with female filter 2"/51 mm NPSH.
N/A	71W42-13HRFT	Remote fuel connection kit for 13 HP GX390 Honda engine.

TECHNICAL SPECIFICATIONS

- Honda GX390 engine with overspeed protection.
- Electric start engine with optional battery and manual recoil start system as backup.
- Interchangeable 4-stage foam-compatible pump, also compatible with 2-stage pumps for higher flow rate.
- Integrated throttle control, low-maintenance design for belt/pulley operation.
- Allows transmission belt control without removing the pump or flange.
- Throttle assembly mounted with a single stainless-steel clamp, featuring a safety lock.
- Full wrap-around frame, anti-vibration and low-profile design for easy handling or vehicle mounting.
- The pump delivers minimum flow and pressure as shown in the performance chart.



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MERCEDES TEXTILES LIMITED

Wick XP4 - 14B fire pump

High-pressure pump – 4-stage, 4-stroke engine

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WEIGHT AND DIMENSIONS		
Length	33.0"	36 cm
Width	18.5"	28 cm
Height	19.0"	48 cm
Weight	134 libras	9.16 kg
Suction	2.0" NPSH	50 mm
Discharge	1.5" NPSH	38 mm



Performance standard correction according to SAE J1349: 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg



A	B	E	F
27.6	400	924	282
24.1	350	808	246
20.7	300	693	211
17.2	250	577	176
13.8	200	462	141
10.3	150	346	106
6.9	100	231	70
3.4	50	115	35

C	10	20	30	40	50	60	70	80	90	100	110
D	38	76	114	151	189	227	256	303	341	379	416

A Pressure in Bar **B** Pressure in PSI **C** Flow U.S. GPM **D** Flow litters / Min. **E** Head Press. Feet **F** Head Press.

This pump is specially designed with a pressure relief valve in mind and offers standard features such as:

- Briggs & Stratton Vanguard air-cooled 14 HP 4-stroke engine with overspeed protection.
- Electric start (battery not included).
- Low-pressure shutoff to protect the pump in case of prime loss.
- Remote fuel connection for extended operating time.
- Manual primer, check valve, and pressure gauge.
- Equipped with the TransportGuard™ system, which provides simultaneous fuel and ignition shutoff to protect the engine from oil dilution and prevent fuel leaks during transport.
- Manual recoil starter.
- Engine and pump coupled with stainless-steel quick-release clamp.
- Low-maintenance speed increaser (oil-free).
- Optional tubular frame for easy transport or channel-base frame for vehicle mounting.

ENGINE	
Model B&S Vanguard	**Type 4-stroke; 14 HP @ 3600 rpm**
Ignition	**Electric**
Fuel tank capacity	**1.51 US Gal. 5.74 L**

Specifications subject to change without notice.

Vanguard™ and TransportGuard™ are registered trademarks of Briggs & Stratton.

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TECHNICAL SPECIFICATIONS

- Briggs & Stratton engine, 14 HP, Vanguard, 4-stroke, air-cooled; electric start with optional battery and manual recoil backup. It also features a high-angle capability allowing operation on slopes up to 45 degrees.
- Cyclonic air filter.
- Pump end compatible with foam; interchangeable 4-stage pump end.
- The 4-stage pump end can also be interchanged with 2-stage pump ends to increase volume.
- Speed increaser: one-piece housing featuring a belt/pulley design that requires no maintenance.
- Transmission belt can be inspected without removing the pump or pump bracket.
- The pump end can be mounted to the speed increaser using a one-piece stainless-steel pump mounting clamp.
- Discharge check valve with side-mounted anti-drain seat.
- Liquid-filled pressure gauge with a minimum range of 0–600 PSI / 0–40 Bar.
- Integrated manual primer system.
- Available with a low-profile, anti-vibration, full wraparound frame for easy handling or a channel-base vehicle mounting frame.
- The pump delivers minimum flow and pressures as shown in the performance graph.
- The pump is equipped with a low-pressure shutoff to protect against loss of prime. Remote fuel connection for extended runtime. Manual primer, check valve and pressure gauge included.

Wick® XP4 - 14B VP	
Part No.	**Description**
71WICK100-4HA	Wick xp4 – 14b vp pump – 14 hp briggs & stratton 4-stroke, 4-stage pump, tubular transport frame. model with protection valve.
71WK4203-14BCVP	Wick xp4 – 14b vp pump – 14 hp briggs & stratton 4-stroke, 4-stage pump, channel-base frame for vehicle mounting. model with protection valve.
71WK4203-14BCHVP	Wick xp4 – 14b vp pump – 14 hp briggs & stratton 4-stroke, 4-stage pump, horizontal speed increaser, channel-base frame. model with protection valve.



OPTIONAL		
	Part No.	**Description**
A	71W42-2715	Full control panel
B	70FLPFT5	25 liter fuel tank
C	70FLPFL-M	Complete fuel line (mercury)
D	70FL15TPPS	1 ½" / 38 mm thread protector
D2	70FL20TPPS	2" NPSH thread protector
E	70FL20DLPS10	reinforced draftlite high-pressure suction hose 2" x 10' (3 meters) NPSH
F	70FLFV2PF	Foot valve/filter 2"/51 mm female NPSH

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MERCEDES TEXTILES LIMITED

Wick XP4 - 18B fire pump

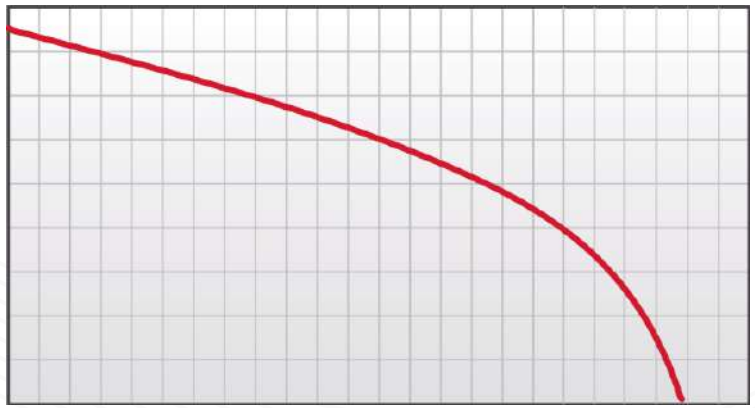
Pump high-pressure fire pump
4-stage pump, 4-stroke engine

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- Powered by an 18 HP, 4-stroke Briggs & Stratton Vanguard "V Twin" engine, air-cooled with overspeed protection.
- Electric start (battery optional) and manual recoil start.
- Automotive-style air filter and external oil filter.
- Four-stage pump compatible with foam, interchangeable with the 4-stage pump head and with the F200 two-stage pump to increase flow.
- The engine and pump are coupled with a stainless-steel quick-release clamp.
- Choice of tubular carry frame or channel-base frame for vehicle mounting.
- Includes priming pump and pressure gauge.
- Includes discharge check valve.
- Optional integrated fuel tank.

Standard performance correction according to SAE J1349; 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg.



A	B	E	F
31.0	450	1039	317
27.6	400	924	282
24.1	350	808	246
20.7	300	693	211
17.2	250	577	176
13.8	200	462	141
10.3	150	346	106
6.9	100	231	70
3.4	50	115	35

C	10	20	30	40	50	60	70	80	90	100	110	120
D	38	76	114	151	189	227	265	303	341	379	416	454

A Pressure in Bar — B Pressure in PSI — C Flow U.S. GPM — D Flow litters / Min. — E Head Press. Feet — F Head Press.

WEIGHT AND DIMENSIONS		
Length	32.0"	81 cm
Width	19.5"	50 cm
Height	18.5"	47 cm
Weight	137 lbs	62 kg
Suction	2.0" NPSH	50 mm
Discharge	1.5" NPSH	38 mm

ENGINE	
Briggs and Stratton	4-stroke; 18 HP @ 3600 rpm
Oil Filter	Cartridge Type
Ignition	Electronic

Performance specifications may be subject to change without prior notice.

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TECHNICAL SPECIFICATIONS

- Briggs & Stratton engine, 18 HP, Vanguard "V Twin", 4-stroke air-cooled, electric start with optional battery and manual recoil start as an alternative.
- Integrated throttle with low-maintenance belt/pulley-free design.
- Allows transmission belt inspection without removing the pump or the pump flange.
- Throttle installed with a single stainless-steel clamp.
- Safety lock.
- Liquid-filled gauge with a minimum range of 0–40 bar / 0 to 600 PSI.
- Full wrap-around, anti-roll frame with low profile for easy handling or mounting.
- Optional exhaust-gas primer system.

WICK® XP4-18BS (HORIZONTAL THROTTLE MODEL, PROFILE FRAME)

Part No.	Description
71WK4203-18BC	High-pressure pump Wick® XP4-18BS – Briggs & Stratton 4-stroke, 18 HP, 4-stage pump, profile frame for vehicle mounting.
71WK4203-18BT	High-pressure pump Wick® XP4-18BS – Briggs & Stratton 4-stroke, 18 HP, 4-stage pump, tubular frame for easy transport.
71WK4203-18BCH	High-pressure pump Wick® XP4-18BS – Briggs & Stratton 4-stroke, 18 HP, 4-stage pump, horizontal throttle accelerator with profile frame.
71WK4203-18BCMI	High-pressure pump Wick® XP4-18BS – Briggs & Stratton 4-stroke, 18 HP, 4-stage pump, auxiliary tank and primer, profile frame.



OPTIONAL

	Part No.	Description
A	71W42-2715	Complete control board for pumps with Briggs & Stratton engine.
B	71W42-2083	Exhaust-gas primer for Briggs & Stratton 18 HP engine.
C	70FLPFT5	25-liter fuel tank.
D	70FLPFL-M	Complete fuel line (Mercury).
E	70FL15TPPS	1 ½" NPSH thread protector.
E	70FL20TPPS	2" NPSH thread protector.
F	70FL20DLPS10	Reinforced Draftlite high-pressure suction hose 2"/51 mm x 10' with NPSH.
G	70FL20DLPS10	Foot valve with filter (aluminum) 1 ½"/38 mm female NPSH.

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MERCEDES TEXTILES LIMITED

Wick XP4 – 23B fire pump

Pump high-pressure fire pump
4-stage pump, 4-stroke engine

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- Powered by a 23 HP, 4-stroke Briggs & Stratton Vanguard "V Twin" air-cooled engine with overspeed protection.
- Electric start (optional battery) and manual recoil start.
- Automotive-style air filter and external oil filter.
- Four-stage pump compatible with foam, interchangeable with the 4-stage pump head and with the 2-stage F200 pump head to increase flow.
- The engine and pump are coupled with a stainless-steel quick-release clamp system.
- Choice of tubular carry frame or channel-base frame for vehicle mounting.
- Includes manual primer and pressure gauge.
- Includes discharge check valve.
- Optional integrated fuel tank.

Performance standard correction according to SAE J1349: 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg



A Pressure in Bar | B Pressure in PSI | C Flow U.S. GPM | D Flow litters / Min. | E Head Press. Feet | F Head Press.

WEIGHT AND DIMENSIONS		
Length	32.0"	81 cm
Width	19.5"	50 cm
Height	18.5"	47 cm
Weight	137 lbs	62 kg
Suction	2.0" NPSH	50 mm
Discharge	1.5" NPSH	38 mm

ENGINE	
Briggs and Stratton	4-stroke; 23 HP @ 3600 rpm
Oil Filter	Cartridge type
Ignition	Electronic

Performance Specifications Are Subject To Change Without Prior Notice

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TECHNICAL SPECIFICATIONS

- Briggs & Stratton engine, 23 HP, Vanguard "V Twin", 4-stroke air-cooled engine, electric start with optional battery and manual recoil start as backup.
- Integrated throttle, with a low-maintenance belt/pulley design.
- Allows control of the drive belt without removing the pump or pump head.
- Throttle mounted using a single stainless-steel clamp.
- Safety lock.
- Seat-type check valve.
- Liquid-filled glycerin gauge with a minimum range of 0–40 bar / 0–600 psi.
- Full wraparound frame, anti-roll, low-profile for easier handling or channel-base mounting.
- Optional: exhaust-gas primer system.
- Pump delivers minimum flow and pressures as shown in the performance chart.

WICK® XP4 23BS (HORIZONTAL THROTTLE MODEL, CHANNEL-FRAME CHASSIS)

Part No.	Description
71WK4203-23BC	Wick® XP4 23BS Water Pump – Briggs & Stratton 4-stroke, 23 HP, frame for vehicle mounting.
71WK4203-23BT	Wick® XP4 23BS Water Pump – Briggs & Stratton 4-stroke, 23 HP, 4-stage pump, tubular frame for easy transport.
71WK4203-23BCH	Wick® XP4 23BS Water Pump – Briggs & Stratton 4-stroke, 23 HP, 4-stage pump, horizontal speed throttle with frame.
71WK4203-23BCMI	Wick® XP4 23BS Water Pump – Briggs & Stratton 4-stroke, 23 HP, 4-stage pump, auxiliary tank and primer, frame.



OPTIONAL

	Part No.	Description
A	71W42-2715	Complete control panel for Briggs & Stratton engine pumps
B	71W42-2083	Exhaust gas suction system for Briggs & Stratton engines
C	70FLPFT5	25-liter fuel tank
D	70FLPFL-M	Complete fuel line (Mercury)
E	70FL15TPPS	1 1/2" NPSH thread protector
E	70FL20TPPS	2" NPSH thread protector
F	70FL20DLPS10	Draftlite reinforced suction high pressure hose 2"/51 mm x 10' c/w NPSH
G	70FLFV2PF	Foot valve with filter (Aluminum) 1 1/2"/38mm female NPSH

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Wick Motor Pump
W4 Pump Head

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- Designed for use with 185–210 cc 2-stroke engines or 13–24 HP 4-stroke engines.
- Mounted to the engine using a manual adjustment clamp.
- NPSH suction 51 mm (2"), NPSH discharge 38 mm (1 ½").

WEIGHT AND DIMENSIONS

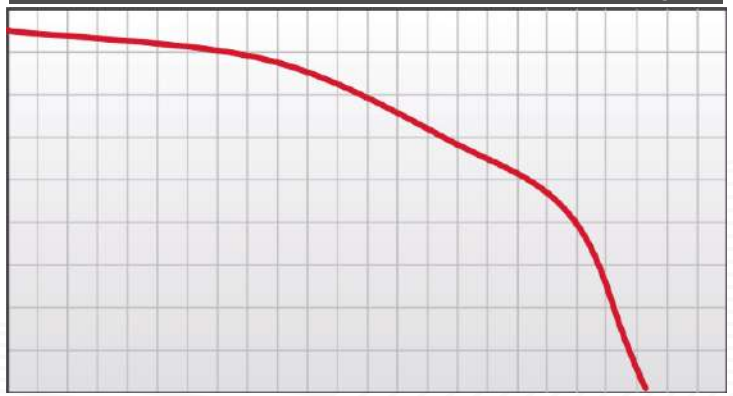
Length	11.0"	28 cm
Width	11.0"	28 cm
Height	11.0"	28 cm
Weight	14.7 lbs	6.7 kg
Suction	2.0" NPSH	50 mm
Discharge	1.5" NPSH	38 mm

PERFORMANCE

Performance obtained using our 23 HP Briggs & Stratton engine and a Hydro-Wick speed increaser.

Performance specifications may vary without prior notice.

Performance Correction Standard Correction according to SAE J1349; 15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg.



A	B	C	D	E	F
31.0	450	10	38	1039	317
27.6	400	20	76	924	282
24.1	350	30	114	808	246
20.7	300	40	151	693	211
17.2	250	50	189	577	176
13.8	200	60	227	462	141
10.3	150	70	256	346	106
6.9	100	80	303	231	70
3.4	50	90	341	115	35
		100	379		
		110	416		
		120	454		

A Pressure in Bar **B** Pressure in PSI **C** Flow U.S. GPM **D** Flow litters / Min. **E** Head Press. Feet **F** Head Press.

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TECHNICAL SPECIFICATIONS

- The pump has four impeller stages and can be connected to a speed increaser or directly to the engine using a one-piece mounting clamp.
- Constructed in cast aluminum and the alloy is compatible with foam.
- Equipped with a grease nipple and easily disassembled for maintenance.
- The discharge includes a port for installing accessories such as a pressure gauge or primer pump.
- The pump delivers minimum flow and pressures as shown in the performance chart.

Wick® XP4	
Part No.	**Description**
79W1216S	Wick® XP4 pump assembly with sealed bearing
79W1216S-D	Wick® XP4 pump assembly with sealed bearing and drain



ACCESSORIES		
	Part No.	**Description**
A	79W212	Pump mounting clamp



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MERCEDES TEXTILES LIMITED

Wick Ultraflo 18B fire pump

High-flow pump – 2-stage, 4-stroke engine

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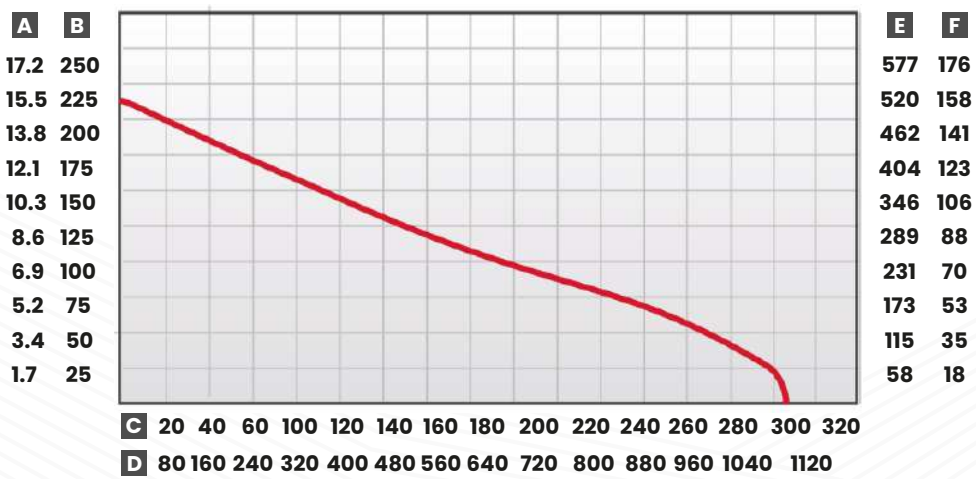
WEIGHT AND DIMENSIONS		
Length	32.5"	82.5 cm
Width	19.5"	50 cm
Height	24.0"	61 cm
Weight	160 lbs	72.6 kg
Suction	3.0" NPSH	76 mm
Discharge	2.5" NPSH	64 mm



USES:

- Powered by an 18 HP, 4-stroke Briggs & Stratton Vanguard "V Twin" air-cooled engine with overspeed protection.
- 23 HP option available.
- Electric start (optional battery) and manual recoil start.
- Automotive-type air filter and external oil filter.
- Foam-compatible pump, interchangeable with other 2-, 3-, and 4-stage pumps.
- Supplied with two built-in drain valves.
- Engine and pump coupled with a stainless-steel quick-release system.
- Low-maintenance throttle.
- Includes primer and pressure gauge.
- Includes discharge check valve.
- Standard 3" / 76 mm NPSH to NH adapter on the suction side.
- Integrated fuel tank and remote fuel connection.
- Optional low-pressure shutoff to protect the pump in case of prime loss

Performance standard correction according to SAE J1349:
15.5°C / 60°F; Baro 101.3 mB / 29.92 inHg



A Pressure in Bar | B Pressure in PSI | C Flow U.S. GPM | D Flow litters / Min. | E Head Press. Feet | F Head Press.

ENGINE	
Model Briggs & Stratton	**Type 4-stroke; 18 HP @ 3600 rpm**
Oil filter	**Cartridge type**
Ignition	**Electronic**

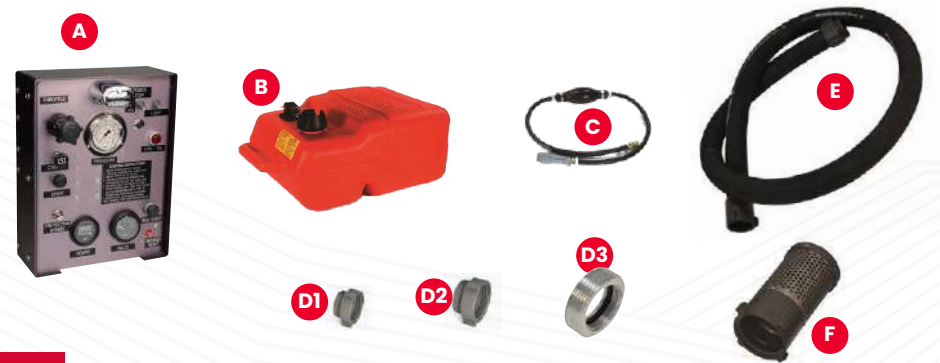
*Weight and height include the integrated fuel tank.
Performance shown using 3.0" / 76 mm suction hose.

*Performance specifications are subject to change without notice.

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TECHNICAL SPECIFICATIONS

- The fire pump is powered by an 18 HP Briggs & Stratton Vanguard "V Twin" 4-stroke air-cooled engine. Also available with a 23 HP engine. Electric start with optional battery and manual recoil start system.
- Low-oil indicator light on the engine.
- Two-stage foam-compatible pump end, interchangeable with other 2-, 3-, and 4-stage pump configurations.
- Two drain valves.
- Integrated throttle with low-maintenance belt/pulley design.
- Allows transmission belt control without removing the pump from the flange.
- The pump features a throttle installed with a single stainless-steel clamp, equipped with a safety lock.
- Standard suction adapter 3" / 76 mm NPSH to NH.
- Includes glycerin-filled pressure gauge, minimum range 0–40 bar / 0–600 psi.
- Includes built-in manual primer system.
- Equipped with a complete wrap-around tubular frame, anti-vibration, and low-profile design for easy handling or vehicle mounting.
- The pump must maintain minimum flow and pressure as shown in the performance chart.



#details

WICK® Ultraflow 18HP	
Part No.	**Description**
71WKFB225-18BTIT	WICK ULTRAFLOTM pump – 18 HP Briggs & Stratton 4-stroke engine, 2-stage pump, tubular frame design for easy transport.
71WKFB225-18BCITH	WICK ULTRAFLOTM pump – 18 HP Briggs & Stratton 4-stroke engine, 2-stage pump, channel frame with horizontal speed multiplier for vehicle mounting.
71WKFB225-23BTIT	WICK ULTRAFLOTM pump – 23 HP Briggs & Stratton 4-stroke engine, 2-stage pump, tubular frame design for easy transport.
71WKFB225-23BCITH	WICK ULTRAFLOTM pump – 23 HP Briggs & Stratton 4-stroke engine, 2-stage pump, channel frame with horizontal speed multiplier for vehicle mounting.

OPTIONAL		
	Part No.	**Description**
A	71W42-2715	Large control panel.
B	70FLPFT5	25-liter (6.6 US gal) fuel tank.
C	70FLPFL-M	Complete fuel line (Mercury).
D1	6140NF40NM	2½" / 64 mm thread protector.
D2	6148NM48PF	Adapter 3" / 76 mm NPSH female to 72 mm NH male.
D3	70FLFV-4450	Adapter 4" / 102 mm NH male to 3" / 76 mm NH female.
E	70FL30SHNH10	Ultraflow 3" / 76 mm suction hose, 10' / 3 m with NH fittings.
F	70FLFV64NF	Foot valve/filter 4" / 102 mm.

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MERCEDES TEXTILES LIMITED

WICK® Ultraflo 23HP Motor Pump

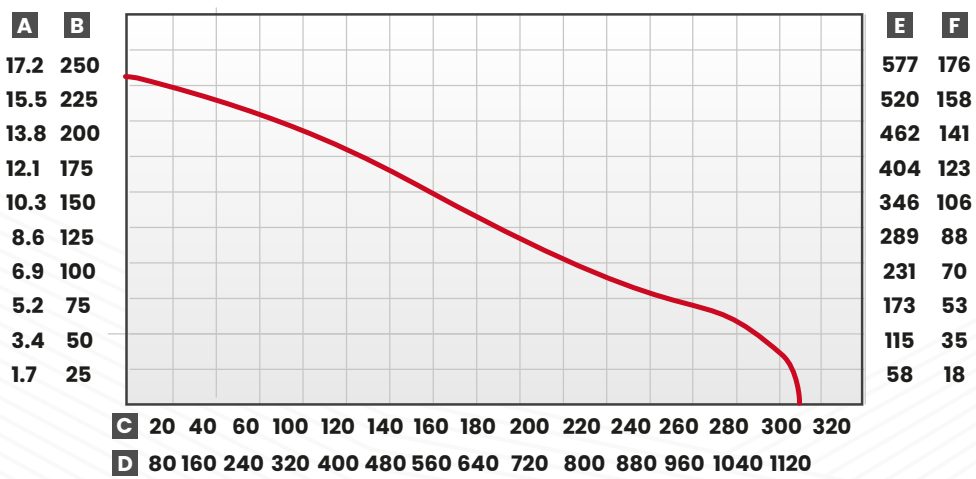
HIGH FLOW RATE 2-STAGE PUMP, 4-STROKE ENGINE

Scan the QR code and find more information about our product.

WEIGHT AND DIMENSIONS		
Length	32.5"	82.5 cm
Width	19.5"	50 cm
Height	24.0"	61 cm
Weight	163 lbs	74 kg
Suction	3.0" NPSH	76 mm
Discharge	2.5" NPSH	64 mm



Standard performance correction according to SAE J1349; 15.5 °C / 60 °F; Baro 101.3 mB / 29.92 in Hg.



A Pressure in Bar | B Pressure in PSI | C Flow wate in U.S./min. | D Flow rate in liters/min. | E Pressure in feet of head | F Pressure in meters of height

DETAILS:

- Powered by a 23 HP, 4-stroke Briggs & Stratton Vanguard 'V Twin' engine, air-cooled with overspeed protection.
- 18 HP engine.
- Electric starter (with an optional battery) and start-up with re-winding system.
- Automotive-type air filter and external oil filter.
- Engine with low oil level indicator light.
- Foam-compatible pump, interchangeable with other 2, 3, and 4-phase pumps.
- Two drain valves.
- Choice of manual tubular transport frame or profile frame for vehicle mounting.
- Standard 3"/76 mm NPSH to NH adapter at the inlet.
- Integral fuel tank (6.95 Qt/6.6 l) and remote fuel connection.
- Check valve included.
- Available with low pressure seal to protect the pump in case of loss of primimg.

ENGINE	
Briggs and Stratton	**4-stroke; 23 HP @ 3600 rpm**
Oil filter	**Cartridge type**
Ignition	**Electronic**

*Weight and height include built-in fuel tank.
Performance shown using a 3.0"/76 mm suction hose

*Performance specifications may be subject to change without prior notice

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TECHNICAL SPECIFICATIONS

- Integrated speed throttle, with a maintenance-free belt/pulley design.
- Belt drive control without removing the pump or the pump flange.
- Speed throttle installed with a single stainless steel clamp, equipped with a safety lock.
- Includes glycerin-filled pressure gauge with a minimum range of 0-40 bar/0 to 600 PSI.
- Built-in manual priming system.
- Equipped with a full wraparound, roll-over protective, low-profile frame for easy handling or a mounting frame.
- Optional: Exhaust gas priming system.
- The motor pump shows a minimum flow and pressures as shown in the performance chart.



OPTIONAL

	Part #	Description
A	71W42-2715	Large control panel
B	70FLPFT5	25-liter fuel tank.
C	70FLPFL-M	Complete fuel line (Mercury).
D1	6140NF40NM	Thread protector 2 ½" / 64 mm.
D2	6148NM48PF	Adapter 3" / 72 mm male NH x 3" / 76 mm female NPSH
D3	70FLFV-4450	Adapter 4" / 102 mm male NH x 3" / 76 mm female NH.
E	70FL30SHNH10	Ultraflow suction hose 3"/76 mm NH x 3.05 m (10')
F	70FLFV64NF	Foot valve with filter 4.0"/102 mm.



WICK® Ultraflow 23HP

	Part #	Description
A	71WKFB225-23BT	WICK ULTRAFLO Motor Pump. It includes: Briggs & Stratton 23 HP engine, electric start, 2-phase pump, manual priming, tube frame.
B	71WKFB225-23BC	WICK ULTRAFLO Motor Pump. It includes: Briggs & Stratton 23 HP engine, electric start, 2-phase pump, manual priming, profile frame
C	71WKFB225-23BTIT	WICK ULTRAFLO Motor Pump. It includes: Briggs & Stratton 23 HP engine, electric start, 2-phase pump, manual primer, integral fuel tank, tube frame.
D	71WKFB225-23BCITH	WICK ULTRAFLO Motor Pump. It includes: Briggs & Stratton 23 HP engine, electric start, 2-phase pump, manual primer, integral fuel tank, horizontal speed throttle, profile frame.

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Wick Fire Pack



Kit consisting of a backpack tank, portable pump, and hoses with nozzle, designed for forest fire attack operations.

USE AND WORKING TECHNIQUES

Can be used through two work techniques that allow deployment by a single operator:

- In a pump relay operation, from a Rapid Attack Unit mounted on a pickup or another vehicle used in suppression with hose lines, connecting to the suction of the Wick 100M pump. This increases pressure and extends the effective water reach.

- When water sources are generally inaccessible by vehicle (such as streams, rivers, irrigation canals, water bodies, or reservoirs like panel, folding, collapsible, or self-supporting tanks), the pump delivers water through the hose lengths included in the kit. These operations are supported by the Wick 100M or Wick 375 pumps.

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COMPONENTS

HOSES:

Mercedes Textiles hoses, compared to their competitors, have up to 60% less pressure loss per section. As a result of their manufacturing process, they ensure good flow and pressure, making the pumps more efficient.



One section of synthetic self-wetting forest hose, Mercedes Textiles brand, Firebreak II model, 1" by 30 m with quick coupling. Burst Pressure: 900 PSI.



Two sections of dry forest hose, Mercedes brand, Forest Guard 1.5" model, 30 m each with quick coupling. Burst Pressure: 1000 PSI.



HOSE TRANSPORT BAG:

Manufactured in canvas material, with a front opening that allows hose unloading one by one without removing the backpack. It also allows carrying coiled hoses, clothing, food, drinks, helmets, or other accessories.

ADJUSTMENT WRENCH:

Includes two adjustment wrenches used for different types of hose couplings.





INFOREST NOZZLE 309:

INFOREST nozzle model 309, 1" (25 mm), made of anodized aluminum. Simple and resistant to temperature changes and impacts. Features adjustable flow, with jet or fog mode via a rotating tip. Flow rate: 37–115 liters per minute.



WICK 375 PUMP:

4-STAGE HIGH-PERFORMANCE PUMP, operated by a 2-stroke engine; 10 HP (210 cc) engine and pump reaching 400 PSI pressure and a maximum flow of 379 liters per minute. This pump is specifically designed for fighting forest fires: four-stage pump compatible with foam use.

FORESTRY RIGID PACK:

Its ergonomic design, inspired by high-performance military backpacks, provides the necessary comfort for transporting heavy equipment over long periods.
Its fully aluminum structure offers an excellent strength-to-weight ratio. Its longitudinal design provides rigidity and ensures resistance to twisting and rotational efforts. Structural reinforcements offer stability and load capacity without collapse risks.
It also features a wide contact-surface harness that distributes weight better, preventing back injuries and premature fatigue. The harness is built with high-quality materials that reduce contact stress after long workdays, and the fabrics used are certified under NFPA 701 fire-resistance testing.



WICK 100M PUMP:

ULTRALIGHT AND HIGH-PERFORMANCE PUMP with a weight of 8.4 kg and powered by a 2-stage, 2.4 CV / 1.8 kW (47 cc) engine delivering a maximum pressure of 100 PSI and a maximum flow of 333 liters per minute. This pump is specifically designed for forest firefighting: single-stage pump compatible with foam use.
It includes an integrated fuel tank providing 40 minutes of runtime, with the possibility of adding an auxiliary tank to extend autonomy to 24 hours. The pump can operate in any position or inclination and features 1.5" (38 mm) suction and discharge.
Equipped with a clutch system that engages the pump when accelerating but disengages it at idle, saving water—a generally scarce resource in field operations.



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WILDFIRE

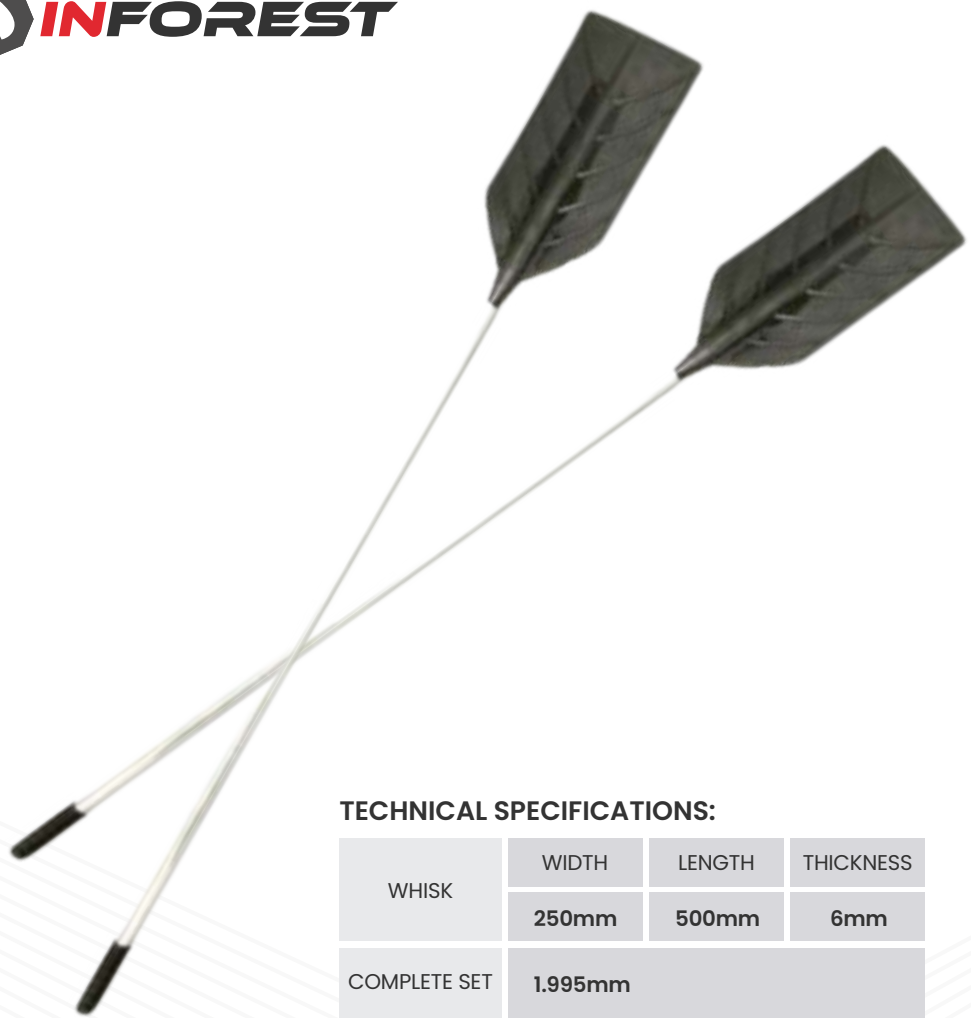
▶ TOOLS

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Aluminum Fire Swatter with Rigid Handle

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USES:

A tool designed to extinguish fires through smothering (air displacement). It consists of a metallic handle or shaft ending in a flapper made of self-extinguishing rubber.

The handle and paddle are assembled through a vulcanization process, resulting in a single, inseparable piece that ensures comfort and durability during use.

TECHNICAL SPECIFICATIONS:

WHISK	WIDTH	LENGTH	THICKNESS
	250mm	**500mm**	**6mm**
COMPLETE SET	**1.995mm**		
WEIGHT	**1,8 Kg.**		

TECHNICAL SPECIFICATIONS:

Handle:

- Made of hard aluminum tubing.
- Does not rust.
- Smooth finish.
- Outer diameter: 25 mm.
- Inner diameter: 21 mm.
- Exceptional break resistance.
- Shape recovery after bending.

Flapper:

- Made of 6 mm thick self-extinguishing synthetic rubber.
- Entire flapper: reinforced with fabric for increased tear resistance. Critical areas feature double reinforcement.
- One side is branched to extend service life.
- Greater rigidity.
- Thicker outer edges.
- Inner steel reinforcement.

Grip:

- Ergonomic rubber handle for more comfortable use.

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Aluminum fire swatter with telescopic handle

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It is a tool designed to extinguish fire by smothering (displacing air), consisting of a metal handle or telescopic pole, ending in a self-extinguishing rubber paddle.

Telescopic Handle:

- Aluminum tube.
- Corrosion-resistant.
- Telescopic screw-type mounting system.
- Red color for increased visibility.
- Outer diameter: 30 mm.
- Inner diameter: 25 mm.
- Exceptional break resistance.
- Recovers its shape after bending.

Paddle:

- Fire-resistant self-extinguishing synthetic rubber, 6 mm thick.
- The entire paddle is reinforced with fabric for higher tear resistance. Critical areas have double reinforcement.
- One side has a ribbed texture to extend service life.
- Increased stiffness.
- Thicker outer edges.
- Internal steel reinforcement.

Grip:

- Ergonomic rubber handle.

TECHNICAL SPECIFICATIONS:

PADDLE	WIDTH:	LENGTH:	THICKNESS:
	250 mm	**500 mm**	**6 mm**
FULL ASSEMBLY	**1.950 mm**		
FULL ASSEMBLY FOLDED	**1.280 mm**		
WEIGHT	**1,8 Kg.**		

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Ave brush hook

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USES

Exclusive design by Inforest. The ave brush hook combines multiple functions in a single tool, merging the characteristics of a curved machete, a billhook, and a straight axe. This is achieved by distributing the cutting edges on the curved front ridge and the straight rear ridge, while the upper section is designed to push and lift branches with ease.

Its main use is to break down vegetation, cut shrubs, thin branches, and open paths through medium and low-height vegetation.

Recommended for tasks that require efficiency in dense vegetation. Additionally, it becomes an essential support tool for chainsaw operators.

DESIGN AND MATERIALS

The blade features internal cuts that optimize the tool's overall weight, while the wooden handle is designed to provide an ergonomic grip during use.

WEIGHT	**2,2 Kg**
LENGTH	**1,15 m**
HANDLE	**Wood**

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Pulaski Axe with fiberglass handle

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USES:

It combines an axe and an adze in a single head. It is especially useful for building firelines, as it allows digging and scraping down to mineral soil, as well as cutting and opening lines through vegetation.

MATERIALS:

Tool manufactured in forged steel with differentiated heat treatments: harder edge zone (50–55 RC) and a softer eye zone where the handle is inserted (30–35 RC). This hardness difference provides edge toughness for longer service life, and ductility in the eye area to absorb impacts without compromising tool integrity.

The handle, made with an injected fiberglass core and rubber grip, minimizes vibration transmission to the user during impact.

WEIGHT:	**Max 2.950 kg (+/- 0.10 kilograms)**
LENGTH:	**1,2 m**
HANDLE:	**Fiberglass with rubber grip. Dielectric insulation 50,000 volts.**
MATERIAL	**1045 steel**

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Firefighter Axe with Fiberglass Handle – Light Model

Scan the QR code and find more information about our product.

USES:

- Lightweight tool for cutting, prying, and striking.

DESIGN AND MATERIALS

- Axe head made of forged steel, heat-treated to provide edge hardness (50–55 RC) while maintaining ductility at the eye where the handle is inserted (30–35 RC).
- Lighter than the traditional firefighter axe-maul.
- Fiberglass handle with dielectric insulation up to 50,000 volts.

WEIGHT	**2,5 kg**
LENGTH	**900 mm**
HANDLE	**Overmolded fiberglass with grip**
MATERIAL	**1045 steel**

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Big John Pulaski

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- High-performance combination tool, made of high-strength steel. Ideal for initial attack teams, forestry brigades and rural crews.
- Unlike the traditional forged Pulaski, it incorporates a head built with Hardox 450 plates, which gives it greater resistance to wear, sharper edges and easier maintenance.

USES:

- Construction of firebreak lines; removal of vegetation, roots, trunks and topsoil until reaching the mineral soil.
- Opening of trails and accesses in closed bush areas.
- Trenching and removal of combustible material in wet, sandy or compacted soils.

MATERIALS:

- Head made of high-strength steel plates (Hardox 450)
- Combined design between a sturdy hoe and an axe-type cutting blade, allowing multiple functions in a single tool.
- Over extruded fiberglass handle. Certified for insulation and di-electric resistance up to 50 thousand volts.

TECHNICAL SPECIFICATIONS:

WEIGHT	**2,100 Kg**
WIDTH	**330 mm**
LENGTH	**930 mm**

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Bowie 12"

QR: Use your camera or bar code scanner and download the digital PDF version

Tool for forest cutting and clearing work, as well as for opening access paths and facilitating crew movement.

MATERIALS:

- Manufactured in laminated steel, with heat treatment, polished and sharpened.
- Designed to withstand bending loads and impact against hard surfaces.
- Its low weight improves maneuverability.

SHEATH:

- The bowie includes an ambidextrous textile sheath, reinforced in the blade contact areas. This sheath can be secured to the user's belt or leg.

OPTIONAL

- Sharpening file included in the sheath.





WEIGHT	**0,34 kg**
LENGTH WITH SHEATH	**430 mm**
SHEATH TYPE	**Ambidextrous**

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Bowie 20"

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Tool designed for cutting and forest-clearing work, as well as for opening access paths and facilitating personnel movement.

MATERIALS:

Made of laminated steel, heat-treated, polished and sharpened.

Designed to withstand flexion loads and impact on hard surfaces.

Its low weight improves maneuverability.

SHEATH

- The Bowie includes an ambidextrous textile sheath, reinforced in the blade contact areas. This sheath can be secured to the user's waist or leg.

OPTIONAL

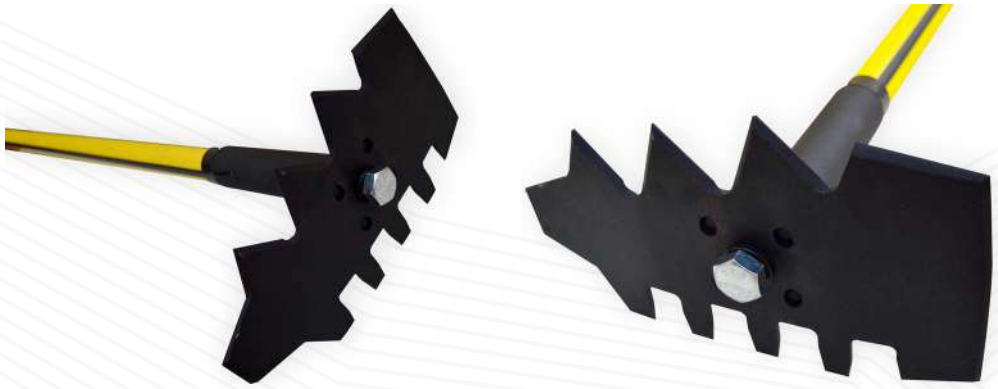
- Sharpening file included in the sheath.

WEIGHT	**0,5 kg**
LENGTH WITH SHEATH	**660 mm**
TYPE OF SHEATH	**Ambidextrous**

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Derki combined rake with fiberglass handle

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USES:

- The tool combines the functions of a Brush Rake, McLeod Rake, Pulaski Shovel, and Wide Pick.
- It offers multiple usage options without needing to switch tools.

TECHNICAL SPECIFICATIONS:

- Made of alloy steel, resistant to wear, eliminating the need for additional heat treatments.
- Hardness from 44 to 46 HRc.
- Blade finished with baked enamel paint for greater protection.
- Ergonomic handle design of 1.20 m.

HANDLE:

- Fiberglass handle with rubber grip.
- Reinforced with resin and coated with HDPE (high-density polyethylene).
- Includes anti-slip zones that reduce vibration transmission to the user.
- Dielectric insulation rated to 50,000 volts.

WEIGHT:	**2,1 kg**
	1,2 m

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Digital Anemometer

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This instrument collects data on variables such as temperature, relative humidity, dew point temperature, wet bulb temperature, wind speed, and air volume.

TECHNICAL SPECIFICATIONS:

- Digital anemometer that measures temperature, relative humidity, dew point temperature, wet bulb temperature, wind speed, and air volume.
- Portable and professional instrument with a large backlit LCD screen and unit conversion function.
- Reading hold functions, maximum and minimum value measurement, among others.
- Low battery indicator and real-time data transfer via USB.
- Backlit display for easy reading in low-light conditions.
- Automatic shut-off or energy saving.
- Unit selection: °C/°F.

GENERAL CHARACTERISTICS:

DIMENSIONS:	17 x 8.5 x 4.5cm
DISPLAY:	1.75”
NET WEIGHT:	200 g (0.441b)
POWER SUPPLY:	1 × 9 V 9 V 6F 22



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Double-bit axe with fiberglass handle

USES:

It is an ideal tool for clearing areas affected by fire.

MATERIALS:

Fiberglass handle with a rubber grip that improves hold and reduces axe-impact vibrations.

The axe head is forged steel and undergoes heat treatment to provide hardness in the cutting-edge zone (50–55 RC) while maintaining ductility in the eye area where the handle is inserted (30–35 RC).

The head allows the use of different bevel angles on each blade to adapt to different types of wood.





WEIGHT:	**Maximum 2.950 kg (+/- 0.10 kilograms).**
LENGTH:	**930 mm.**
HANDLE:	**Fiberglass with rubber grip. Dielectric insulation 50,000 volts.**
MATERIAL	**1045 steel.**

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Drip Torch - 1 Liter

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USES:

With an aluminum body, this handheld torch is used in indirect attacks to create controlled fire lines in a comfortable and safe way, as it allows regulating the amount of fuel being released.

Easy to disassemble, its design allows storing the burner inside the container, making transport and storage easier and safer.

This lightweight torch integrates perfectly with the Day Pack backpack system.

AVAILABLE ACCESSORY

Carrying handle

WILDLAND FIREFIGHTING

1-Liter Drip Torch

CAPACITY:	**1 liter**	STORED HEIGHT:	**28 cm**
DRY WEIGHT:	**0,750 gr**	OPERATING HEIGHT:	**46 cm**

Certified by the Argentine Naval Prefecture

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Drip Torch - 5 Liters

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USES:

Used in indirect attacks to create controlled fire lines safely and comfortably. It allows burning large areas without refueling and regulates the amount of fuel released.

DESIGN AND MATERIALS:

- Easy to disassemble, its design allows storing the burner inside the container, ensuring safe transport and storage.
- Made of aluminum and coated with baked polyester paint resistant to hydrocarbons, guaranteeing excellent finish and extending its protection and durability.

AVAILABLE ACCESSORY

Mount for attaching to the vehicle

WILDLAND FIREFIGHTING

5-Liter Drip Torch

CAPACITY:	**5 liters**	STORED HEIGHT:	**35 cm**
DRY WEIGHT:	**2,26 kg. (+- 0,10 Kg)**	OPERATING HEIGHT:	**63 cm**

Certified by the Argentine Naval Prefecture

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Fire rake

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USES

Ideal for widening, consolidating, and clearing terrain down to mineral soil, especially when vegetation is firmly adhered to the substrate.

Its main use focuses on creating and expanding firelines or cutoff lines. It is also useful for cleaning firelines during mop-up operations.

DESIGN AND MATERIALS

The Mowing Rake is equipped with four self-sharpening teeth, subjected to a heat-treatment process to increase their resistance, delivering high performance on hard terrain and in areas with high mineral load.

Lightweight and robust fiberglass handle.

WEIGHT	**2,2 Kg**
LENGTH	**1,45 m**
TEETH	**4**
HANDLE	**Fiberglass with rubber grip. Dielectric insulation 50,000 volt**

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Fire Rake Mc Leod with fiberglass handle

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WEIGHT	**2,3 Kg**
LENGTH	**1,2 m**
BLADE DIMENSIONS	**285 mm x 235 mm**
HANDLE	**Fiberglass with rubber grip. Dielectric insulation 50,000 volts**



USES

The McLeod Rake integrates two functions that complement each other. It is an essential tool for indirect attack in wildfire operations; one side features 6 tines with a reinforcing rib for added strength, and the opposite side features a sharpened hoe blade ideal for consolidating firelines and widening them.

Its use is recommended for removing large amounts of vegetation on the ground and raking combustible material down to mineral soil.

DESIGN AND MATERIALS

It features a detachable handle that fits the blade, which can also be used with the Derki Combination Rake.

The McLeod blade is manufactured from high-wear alloy steel, eliminating the need for additional heat treatments that could create stress in the material.

Hardness rating of 44 to 46 HRC. Finished with a baked-on coating.

Ergonomically designed handle with a length of 1.20 m (47"). It consists of a hollow, straight tubular handle made of fiberglass reinforced with resin and extruded with HDPE (high-density polyethylene), with anti-slip grip zones. This design reduces vibration transfer to the user and is compatible with other tools in our product line.

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Fire swatter with Fiberglass Handle

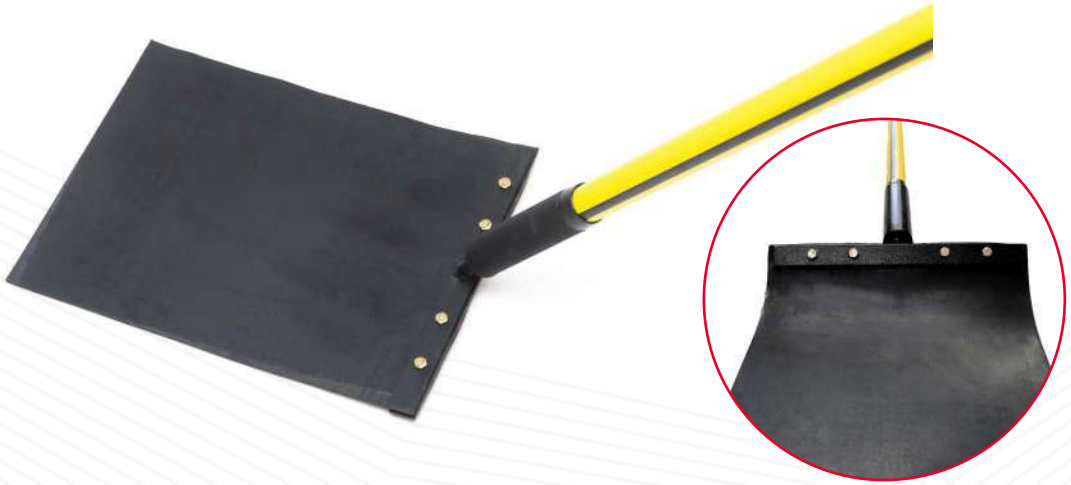
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USES:

- Fire suppression tool used to strike the fire line, displacing air to extinguish flames.
- The use of the fire beater is most effective on soft, flat terrain, such as grasslands, where there are no rocks.
- Its use is recommended together with a water backpack, as both tools complement each other: when water reduces the flame to a safe size, the fire beater completely extinguishes it.

DESIGN AND MATERIALS:

- Vulcanized rubber palm reinforced with two textile meshes, providing tear resistance.
- Tubular, hollow, and straight fiberglass handle, reinforced with resin and extruded HDPE (high-density polyethylene).
- Ergonomic handle with a length of 1.80 m.



WEIGHT:	**2,8 kg.**	PALM DIMENSIONS:	**300 x 400 x 5 mm.**
TOTAL LENGTH:	**2,20 m.**	HANDLE:	**Fiberglass with rubber grip Dielectric insulation 50,000 volts**

Optional: Handles available in 1.20, 1.50, and 1.80 meters.

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Firebroom Rake

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USES

- Used for ground clearing, allowing efficient removal of light vegetation and leaving the mineral soil exposed.
- Ideal for removing leaf litter and pruning debris in pine forests and plantations, helping break fuel continuity and reduce fire risk.

DESIGN AND MATERIALS

- Its rounded steel tines form a functional and reliable tool for field work.
- The fiberglass handle, lightweight and impact-resistant, complements the tool.
- The baked-on painted finish ensures durability, providing resistance to both wear and heat.

WEIGHT	**2,2 Kg**
LENGTH	**1,9 m**
TINES	**8 mm x 6,5 mm**
HANDLE	**Fiberglass with rubber grip. Dielectric insulation: 50,000 volts**

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Forestry Wrench

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INFOREST WRENCH

TECHNICAL SPECIFICATIONS:

- Nodular cast iron with red epoxy coating.





COUPLING WRENCH

TECHNICAL SPECIFICATIONS:

- Made of aluminum alloy, used for 38 mm (1 1/2") and 51 mm (2") couplings. Can be used on both quick-connect and threaded fittings.

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Hilara Wildland Hoe

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Hoe-type hand tool, ideal for digging, loosening soil, and creating wildland fire lines. It has a square-shaped head set at a 45-degree angle to facilitate the firefighter's task.

TECHNICAL FEATURES:

- Handle: Made of fiberglass, with anti-slip grip, reinforced with resin and HDPE extrusion (high-density polyethylene).
- The hollow design reduces weight and prevents vibration transmission to the user. Interchangeable with other Inforest hand tools. One end features a small steel shaft used to fasten the blade to the handle via a hex-head bolt.
- Dielectric resistance: up to 50,000 Watts

USES:

- Used for digging, loosening soil, and creating fire lines.

DESIGN

(innovation or product highlight)

The blade features two transverse working angles of 15° and one longitudinal angle of 25°, providing an optimal working position and allowing the user to move more material (soil, rocks, branches, etc.) with less effort, facilitating fire line creation and soil movement.

TECHNICAL INFO:

MATERIAL	**Boron Steel**
LENGTH	**1,2 m**
HEIGHT	**0.202 m**
WIDTH	**0.197 m**
WEIGHT	**2.3 Kg**
COLOR	**Textured black**

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Shrubbing tool

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USES

The billhook is designed for overhead clearing along firelines and defense trenches, eliminating the vertical continuity of fuels.

The sickle-type blade features a curved edge that allows cutting through friction.

DESIGN AND MATERIALS

The head is specially balanced to optimize handling, reducing the risk of accidents due to involuntary deviations.

The blade is manufactured from high-strength alloy steel, finished with baked enamel paint.

Hardness rating: 44 to 46 HRc.

The handle can be adjusted, reaching a length of up to 1.8 m, achieving a total length of 2.1 m with the blade. It can also be configured with shorter lengths, becoming a machete-type hand tool according to the user's needs.

WEIGHT	**maximum 1.78 kilograms (+- 0.10 kilograms)**
TOTAL LENGTH	**maximum length 2.10 m (+- 5%)**
HANDLE	**fiberglass handle with rubber grip. dielectric insulation 50,000 volts.**

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SIMPLE FIRE SWATTER

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USES:

- Used to control and/or extinguish fire through smothering, by eliminating oxygen with strikes to the burning material or its surroundings.
- Ideal for terrain with irregular relief, rocky soils, or dense vegetation.

MATERIALS:

- Short fiberglass handle.
- Vulcanized rubber flap.
- Fiberglass handle with dielectric insulation rated up to 50,000 volts.

WEIGHT:	**1,875 Kg**	NUMBER OF FLAPS:	**1**
TOTAL LENGTH:	**1,25 m**	FLAP LENGTH:	**600 mm**

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Square Hoe

USES:

Used for digging, moving soil, and creating fire lines.

HANDLE:

Ergonomic and lightweight design. Features non-slip zones that improve grip and reduce vibration transmission to the user.

Technical characteristics:

- Tubular handle made of fiberglass, reinforced with resin and extruded HDPE (high-density polyethylene).
- One end includes a small steel fitting painted with epoxy coating, used to attach the blade through a hex-head bolt.

BLADE:

Made of boron steel sheet, hardness 45 HRc. Features three 45° sharpened edges and two 15° longitudinal folds to improve rigidity.

- **Finish:** baked epoxy micro-textured black paint.
- **Dimensions:** 205,3 x 209 mm.
- **Weight:** 1 kg.

TOTAL WEIGHT:	**2,5 kg (+- 0,10 kg)**
TOTAL LENGTH:	**129 mm**

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Triangle Hoe

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WEIGHT	**2,2 kg.**	CAPE	**Fiberglass extruded with HDPE**
LENGTH	**1,2 m.**		

USES:

Used for digging, moving soil, and creating fire lines. This tool is made up of a steel plate with a conical steel socket welded to its center, allowing the plate to be fitted perpendicularly onto an ergonomic fiberglass handle.

HANDLE:

Ergonomic design with a length of 1.20 m. Hollow, straight tubular handle made of fiberglass reinforced with resin and extruded HDPE (high-density polyethylene). Features non-slip zones that improve grip and reduce vibration transmission to the user.

BLADE:

Made of 6 mm thick wear-resistant alloy steel plate, with a width of 142 mm at the left end, 36 mm at the right end, and a length of 233 mm.

Edge: Both ends are sharpened with a single 45° bevel along their entire length.

Hardness: The blade material is an alloy steel highly resistant to wear, eliminating the need for additional heat treatment that could cause stress in the material. Hardness ranges from 44 to 46 HRc.

FINISH:

All metal parts of the blade and socket are coated with baked micro-textured polyester paint.

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Forestry Shovel

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Tool used in prescribed burns, firebreak construction, hotspot control, and mop-up operations.

MATERIALS:

The forest shovel is made from a forged steel sheet with a heart-shaped blade and self-sharpening edges thanks to its geometric characteristics.

Tool compliant with US Forest Service regulations, featuring specific attack-angle and curvature properties, along with standardized blade dimensions.

Surface coated with baked enamel paint.

Blade designed with a step area that allows the user to apply pressure with the foot without damaging the boot sole.

Wooden handle that provides a secure grip and helps prevent slipping.

WEIGHT:	**2,3 kg**
LENGTH:	**1,2 m**
HANDLE:	**Wood**

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Wildland Fire Shovel with Fiberglass Handle

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USES:

- Opening and widening firelines. Digging and removing vegetation.
- Eliminating combustible material and helpful for interrupting fire spread.

DESIGN & MATERIALS

BLADE

- Forged steel, heart-shaped with self-sharpening edges.
- Baked enamel finish for high protection against wear and heat.
- Integrated step so the user can apply pressure with the foot without damaging boot soles.

FIBERGLASS HANDLE

- The fiberglass handle replaces the traditional wooden handle, improving impact resistance, reducing weight, and increasing durability.
- Ergonomic design.
- Hollow tubular, straight handle, made of fiberglass reinforced with resin and extruded with HDPE (high-density polyethylene).
- Anti-slip grip zones.
- Dielectric insulation up to 50,000 volts.

CERTIFICATIONS

- It meets U.S. Forest Service regulations, with specific requirements for angle of attack, curvature, and dimensions to optimize performance.

WEIGHT	**2,3 Kg**
LENGTH	**1,3 m**
HANDLE	**Fiberglass**

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WITCH SWATTER

USES:

- Smothering tool that operates similarly to a fire swatter, extinguishing flames by eliminating oxygen when striking directly over the fireline.
- Its use is recommended in terrain with irregular relief, rocky soils, or dense vegetation, where working with a standard fire swatter becomes uncomfortable.

MATERIALS:

- Manufactured with vulcanized rubber strips reinforced with two textile meshes to provide greater tear resistance.
- The short fiberglass handle facilitates tool manipulation in dense vegetation or difficult-access areas.
- Handle certified for dielectric resistance up to 50,000 volts.

WEIGHT	**2,2 Kg**	NUMBER OF STRIPS	**11**
TOTAL LENGTH	**1,3 m**		

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Zonda 2T Blower

Escaneá el QR y encuentra más información sobre nuestro producto.

High-airflow portable backpack blower

USES

- Clearing and cleaning grounds by expelling high-velocity air.
- Removal of leaves, branches, debris, and waste in open spaces.
- Emergency and firefighting operations: cleanup of fire-affected areas.
- Removing obstacles that hinder access and rescue operations.
- Clearing materials without direct contact with hazardous substances.

DESIGN AND MATERIALS

- Air-cooled single-cylinder 2-stroke engine, integrated into a compact housing that promotes heat dissipation and protection of internal components.
- Backpack-style unit with ergonomic design, featuring a structural frame and harness with adjustable straps and a rear cushion pad for even load distribution and greater comfort during extended operation.
- Air delivery system consisting of a rigid tube with a flexible section that improves maneuverability and reduces vibration transmission.
- The system integrates a single-cylinder two-stroke engine, flexible connecting tube, blower tube, and interchangeable nozzle.
- All connections are quick-fit bayonet-type for easy assembly and disassembly.
- Includes an integrated fuel tank, primer bulb ignition system, and easily accessible throttle and ignition controls.
- Integrated handle on the tube with built-in throttle control.
- Unit built with high wear-resistance components, including a high-durability plastic fuel tank, metal clamp joints, and corrosion-resistant parts.

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TECHNICAL SPECIFICATIONS

Output airflow	1,850 m³/h
Air velocity	115 m/s
Rated speed	7,500 RPM
Displacement	81.6 cc
Rated power	3.5 kW
Tank capacity	2.3 L
Engine type	2-stroke single-cylinder
Recommended fuel	90# gasoline + 2T oil (25:1)

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Zonda 4T Blower

Scan the QR code to learn more about our product.

High-airflow portable backpack blower

USES

- Professional cleaning of spaces with adjustable airflow and speed control.
- Clearing leaves, debris, and waste from large and complex grounds.
- Maintenance operations in green areas and public spaces.
- Post-fire and disaster cleanup with increased power and air volume.
- Professional applications requiring a four-stroke engine.

DESIGN AND MATERIALS

- Professional portable unit with manual operation and a four-stroke engine, designed for demanding jobs.
- Adjustable dual-shoulder harness that distributes weight ergonomically.
- The frame is built with heavy-duty materials that withstand extended operation.
- The system includes a four-stroke engine with a diaphragm carburetor, independent lubrication system via engine oil, multiple interchangeable nozzles (speed, volume, and flat) to adapt performance to different tasks, quick-connect tubes, and ergonomic handlebars.
- Controls are optimized for precise adjustment of idle and throttle during operation, with accessible switches for emergency shutdown.
- No fuel-oil mixing required.
- Crankcase lubrication.
- Air output values vary depending on nozzle.

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TECHNICAL SPECIFICATIONS

Air velocity (speed nozzle)	89 m/s
Volume airflow (volume nozzle)	19 m³/min
Maximum rated speed	7,100 RPM
Idle speed	2,800 RPM
Displacement	75.6 cc
Fuel tank capacity	1.9 L
Engine type	4-stroke single-cylinder
Weight (without blower tube)	10.8 – 11.0 kg
Engine oil	SAE 10W-30 (API grade SF or higher)
Engine oil volume	180 cc
Carburetor	Diaphragm
Spark plug	AL 60C
Electrode gap	0.028 – 0.031 in (0.7 – 0.8 mm)
Sound pressure level	100 dB(A)
Sound power level	110 dB(A)

#details



INFOREST

WILDFIRE

▶ BAGS AND BACKPACKS

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QR: Use your camera or bar code scanner and download the digital PDF version

USES

The Inforest object holder is specially designed for transporting and protecting essential items such as small drip torches, flares, water bottles, among others.

It can be used as an additional accessory to our backpacks, such as the Day Pack, or attached to the user's duty belt.

MATERIALS

Manufactured using 420Dx420D polyamide, a material with high mechanical resistance and a smooth surface that facilitates the sliding of dust and dirt.

Its internal structure is composed of foam, providing protection for the stored contents.

WEIGHT	**140 g**	DIAMETER	**10 cm**
HEIGHT	**17 cm**	VOLUME	**1 L**

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Backpack 14 L – Trekking

QR: Use your camera or bar code scanner and download the digital PDF version

USES AND MATERIALS:

Made of polyamide (Nylon) fabric with PU coating. It features an adjustable system with straps and buckles that adapts to the morphology and comfort of each user.

The closed-cell foam pads shape the contour of the back, ensuring an ergonomic and comfortable fit.

CAPACITY

It has a capacity of up to 14 liters and is equipped with an adjustable side-cord system that allows you to safely carry bottles, clothing, or other items.

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Backpack 30 L – Plan

QR: Use your camera or bar code scanner and download the digital PDF version

CHARACTERISTICS:

- Backpack with a 30 L capacity, designed for transporting firefighter and brigade equipment. It includes a helmet holder, six horizontal straps, two lower load straps, two tool-holder side pockets, one handy pocket, four exterior pockets, and one main pocket.
- The 4-way adjustable harness—height, waist, chest, and shoulders—secures the load against the user's back, preventing imbalance discomfort and helping reduce fatigue.

MATERIALS

- Made of polyamide (nylon) fabric with PU coating, which increases resistance to wear and abrasion while reducing weight.
- Flame-retardant material compliant with NFPA 701 Standard.

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Backpack 30 L – Trekking

USES:

The development of the backpack is designed for rescue teams, climbing activities, or mountain work.

FEATURES AND MATERIALS:

Back panel and shoulder straps padded with closed-cell foam, which does not absorb moisture and allows proper ventilation.

Adjustable harness system that helps distribute the load evenly, providing stability and safety for the user in difficult-access areas.

Made of waterproof-coated polyester, with heavy-duty polypropylene straps, reflective elements, and acetal buckles.

The main container includes a top-access opening with zipper and lid, and features pockets and compartments to transport personal gear, first-aid items, and climbing equipment.

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INFOREST







Backpack 60 L – Trekking

QR: Use your camera or bar code scanner and download the digital PDF version

USES:

Designed for wildland firefighters who need to carry essential elements for extended work periods.

MATERIALS AND DESIGN:

Made of polyester with a water-repellent coating, featuring a padded back panel and shoulder straps with closed-cell foam that ensure user comfort by distributing and transferring weight optimally.

Mesh-fabric padding incorporated into the back panel provides proper ventilation.

Top access: gear loops, internal, external, and side pockets, front stretch mesh for storing items, quick-adjust belt, and four compression straps for load management.

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INFOREST



Chest harness for communication equipment

QR: Use your camera or bar code scanner and download the digital PDF version

USES

The Inforest communication chest rig provides a single secure container for transporting various devices of different models, such as mapping units, mobile phones, GPS devices, and portable weather stations.

DESIGN

It features specific compartments that adjust easily, ensuring the equipment remains firmly secured.

It includes a front pocket with dual access and additional functions such as pen holders, mid-size loops for hanging objects, and a dedicated space for placing a handheld microphone.

The harness is adjustable in 4 directions and includes reflective straps on the front and back sections.

WEIGHT	**340 grams (+- 0,10 kilograms).**
WIDTH	**30 cm**
LENGTH	**28 cm**

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INFOREST



Collapsible Hose-Carrying Backpack

QR: Use your camera or bar code scanner and download the digital PDF version

USES:

The Inforest hose-carrying backpack can transport up to five lengths of 1.5" hose, featuring a rigid structure and a flexible container that allows the hoses to be stored in an organized manner and kept ready for deployment.

DESIGN AND MATERIALS:

It is built with high-resistance, waterproof materials that ensure proper weight distribution without affecting the user's back.

The backpack's configuration allows a single person to deploy the hose from the pump to the fire, and once at the front, unroll it in an orderly manner while advancing during suppression tasks.

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INFOREST

Day Pack ES Forestry Backpack

QR: Use your camera or bar code scanner and download the digital PDF version





DIMENSIONS WITHOUT HARNESS	**35 cm height (+/- 5%)** **45 cm width (+/- 5%)** **30 cm depth (+/- 5%)**
INTERNAL VOLUME (MAIN PACK)	**Not less than 22 L.**
EXTERNAL VOLUME (SHELTER + POCKET)	**Not less than 10 L.**
WEIGHT	**+2,5 kg**

Manufactured under ISO 9001:2015 standards.

USES

Designed to carry equipment during wildfire operations.

DESIGN AND MATERIALS:

Ergonomic and adjustable harness.

Height and circumference adjustments optimize mobility and reduce user fatigue.

Main compartment with waterproof zippers, internal and external pockets, including reflective elements.

Exterior made of 600DX600D polyester fabric in red/yellow and 800DX800D black polyester, both with PU coating.

Fabric certified under NFPA 701 standard. High mechanical resistance and low weight per square meter.

Reinforced seams sewn with nylon thread.

Padded zones at the waist, shoulders, and back, made with closed-cell polyethylene and polyester foam, covered with fabrics that promote airflow and reduce heat stress.

POCKETS

Dedicated pocket, separate from the main compartment, for carrying a hydration bag and preventing punctures.

Side pockets for materials and bottle-style pockets for bottles, torches, or other items, accessible without removing the Day Pack.

Drainage grommets to prevent liquid or dirt accumulation, and a closure system with drawcord.

Heavy-duty polypropylene adjustment straps.

BUCKLES

The buckles used are made of acetal resin, offering high mechanical and thermal resistance.

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EXTRA ACCESSORIES | OPTIONAL

1 DETACHABLE COMPARTMENT FOR FIRE SHELTER HOLDER

On its lower section, it features a detachable compartment using a Molle system to store the Fire Shelter kit. This compartment includes a quick-access opening with a Velcro®-type closure system.

2 AUXILIARY POUCH

Ideal for transporting items corresponding to the first-aid kit, with easy access thanks to its position on the upper part of the Day Pack.

Includes a zipper on the top section and a front pocket with Velcro closure.

The auxiliary pouch attaches easily to the backpack through buckles.

3 HYDRATION BLADDER

The Waterdog Camel 2.0 bladder features a hermetic closure with excellent performance, ensuring smooth and efficient operation. Its design incorporates a drainage system that facilitates easy cleaning and fast drying.

It has a wide opening that allows comfortable access to the interior of the reservoir, simplifying both cleaning and filling with liquids or ice. -Ideal for users seeking practicality and efficiency.

Capacity: 2 liters

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COMPONENTS AND FEATURES



TUBE EXIT PORT
Opening that allows the hydration tube to pass through.

MAIN COMPARTMENT
Large storage space for organizing and carrying personal items.

SECONDARY COMPARTMENT
Quick-access space for storing and transporting small items.

WATERPROOF POCKET
Waterproof pocket designed for storing signal flares.

HYDRATION POCKET
Container designed to hold a hydration bladder.





SIDE WING POCKET
Container designed for carrying bottles, flashlights, or other equipment.

VELCRO® HOSE KEEPER
Velcro® adjustment used to secure the hydration hose.



SHOULDER STRAPS
Use the buckles to adjust the chest straps and lower straps, tightening in the opposite direction of the buckles.

HARNESS
Ergonomic design with height and circumference adjustments to enhance mobility and reduce user fatigue.

HARNESS CHANNEL
Includes a Velcro®-type adjustment designed to regulate the harness height.

WAIST BELT CLOSURE & ADJUSTMENT
Use the buckles to adjust the waist belt, tightening the straps in the opposite direction of the buckle.

WAIST BELT
Ergonomic design ensures a secure fit and proper adaptation to different types of users.

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INFOREST

Day Pack CR Forestry Backpack

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DIMENSIONS WITHOUT HARNESS	**35 cm height (+/- 5%) 45 cm width (+/- 5%) 30 cm depth (+/- 5%)**
INTERNAL VOLUME (PACK)	**No less than 22 L.**
EXTERNAL VOLUME (SHELTER AND POCKET)	**No less than 10 L.**
WEIGHT	**+2,5 kg**

Manufactured under ISO 9001:2015 standards.

USES

Designed for carrying equipment during wildland firefighting operations.

DESIGN AND MATERIALS

Ergonomic and adjustable harness.

Height and circumference adjustments optimize mobility and reduce user fatigue.

Main compartment with waterproof zippers, internal and external pockets for storing reflective items.

Outer fabric made of 600DX600D polyester in red/yellow and 800DX800D black polyester, both with PU coating.

Fabric certified under NFPA 70l. High-mechanical-resistance material with low weight per square meter.

Reinforced seams sewn with nylon thread.

Padded waist, shoulders, and back with closed-cell foam of polyethylene and polyester, covered with breathable fabrics that improve airflow and reduce thermal stress.

POCKETS

Dedicated pocket, separated from the main compartment, for carrying a hydration bag and preventing punctures.

Side pockets with zippers for materials; larger side pockets with bottle-style zipper access for carrying bottles, torches, or other items, accessible without removing the Day Pack.

Drainage grommets to prevent accumulation of liquids or dirt, and a drawstring-style closure system.

Heavy polypropylene adjustment straps.

BUCKLES

Buckles made of acetal resin, offering high mechanical and thermal resistance.

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EXTRA ACCESSORIES | OPTIONAL

1 DETACHABLE COMPARTMENT FOR FIRE SHELTER

The lower section includes a detachable compartment using a Molle system to store the Fire Shelter. This compartment features a quick-access opening with a Velcro®-type closure system.

2 AUXILIARY POUCH

Ideal for carrying the items corresponding to a first aid kit, with easy access thanks to its location on the upper section of the Day Pack.

It includes a zipper on the top and a front pocket with Velcro.

The auxiliary pouch attaches easily to the backpack using buckles.

3 HYDRATION BLADDER

The Waterdog Camel 2.0 bladder features a hermetic closure for excellent performance, ensuring smooth and efficient operation. Its design incorporates a drainage system that facilitates cleaning and quick drying.

It has a wide opening that allows comfortable access to the interior, simplifying both cleaning and filling with liquids or ice. Ideal for users seeking practicality and efficiency.

Capacity: 2 liters

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COMPONENTS AND FEATURES



DRINK TUBE OUTLET
Opening that allows the drink tube from the hydration bladder to exit.

HYDRATION POCKET
Container for the hydration bladder.

WATERPROOF POCKET
Container used for storing flares.



MAIN COMPARTMENT
Large space to store and transport personal items.

SECONDARY COMPARTMENT
Quick-access space to store and transport small items.



WING-TYPE POCKET
Container for placing and transporting bottles, torches, or other objects.

VELCRO® TUBE KEEPER
Velcro® adjustment used to secure the drink tube from the hydration bladder.



SHOULDER STRAPS
Use the buckles to adjust both the chest straps and the lower straps, tightening them in the opposite direction to the buckles.

HARNESS
Ergonomic design with height adjustments that improve mobility and reduce load fatigue.

HARNESS CHANNEL
Incorporates a Velcro®-type adjustment designed to regulate the harness height.

HIP BELT CLOSURE AND ADJUSTMENT
Use the buckles to adjust the hip belt, tightening the straps in the opposite direction to the buckle.

HIP BELT
Ergonomic design that ensures a secure fit and proper adaptation to different user types.

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PETO Chest Harness Spain

QR: Use your camera or bar code scanner and download the digital PDF version

The Inforest communication chest harness is a practical and essential tool that provides a single, secure container for carrying various equipment from different brands and models, such as mapping devices, mobile phones, GPS units, and portable weather stations.

It features specific compartments that adjust easily, ensuring equipment remains firmly secured.

It includes a front pocket for a mobile phone; a rear pocket with front and side access; two Handy radio compartments; and a pen holder.

The harness is adjustable in four directions and includes reflective straps on the front and back.

It includes a multifunction half-moon buckle with a versatile attachment point for gloves or other accessories.

WEIGHT	**390 grams (+- 0,10 kilograms).**
WIDTH	**30 cm**
LENGTH	**28 cm**
MATERIAL	**Polyester with plastic coating (800x800)**

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INFOREST



Rigid aluminum forestry backpack

QR: Use your camera or bar code scanner and download the digital PDF version

USES

Load-bearing backpack designed to facilitate the transport of hoses and other heavy equipment such as portable pumps, water tanks, or other elements needed for wildland fire suppression.

DESIGN AND MATERIALS:

Manufactured with high-resistance, waterproof materials that allow proper weight distribution without straining the back.

Rigid aluminum-alloy frame and flexible container.

The storage system allows one person to deploy the hose while advancing toward the fire, ensuring it lays down without tangles. Can carry up to five lengths of 1.5" hose.

Sizing adjustment system to fit different user heights.

OPTIONAL:

Detachable canvas bag for the hose-pack backpack. It can be used to carry additional items such as clothing, helmets, etc.

Color: red.

TECHNICAL SPECIFICATIONS

WEIGHT	**2.2 kg (structure only) / 4.6 kg (complete)**
HEIGHT	**65 cm**
WIDTH	**38 cm**
PLATFORM DEPTH	**30,8 cm**

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INFOREST



Rigid forestry backpack with pipe

QR: Use your camera or bar code scanner and download the digital PDF version

Load-bearing backpack designed to facilitate the transport of hoses and other heavy equipment such as portable pumps, water tanks, or other essential items for wildfire suppression.

DESIGN AND MATERIALS:

Manufactured with high-resistance, waterproof materials that allow correct weight distribution without straining the back.

The backpack features a rigid tube-frame structure and a flexible container.

The storage system allows one person to deploy the hose while advancing toward the fire, ensuring it lays out smoothly and without tangles. It can transport up to five sections of 1.5" hose.

Additionally, it includes a size-adjustment system to adapt to different user heights.

OPTIONAL

Canvas bag for hose pack. It can be used to carry additional items such as clothing, helmets, etc.

Color: red.

TECHNICAL SPECIFICATIONS:

WEIGHT	**2.1 kg (frame) / 3.9 kg (complete)**
HEIGHT	**62 cm**
WIDTH	**35 cm**
PLATFORM DEPTH	**26 cm**

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PERSONAL PROTECTION

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PERSONAL PROTECTION

▶ FIRE RETARDANT CLOTHING

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INFOREST





Bullard PXS helmet

Scan the QR code and find more information about our product.

Helmet for structural firefighting, designed to provide comfort and ease of use in extreme conditions.

DESIGN

- Heat-resistant thermoplastic shell with an aluminum-reinforced outer brim, secured at the back.
- Impact-absorbing liner system, featuring a urethane foam layer combined with a high thermal-resistance shell.
- Quick size-adjustment capability through a system attached to a heat-resistant nylon headband.

VISOR

- Flip-down eye protection shield deployable from inside the helmet.
- High heat-resistant material with anti-scratch coating on both inner and outer surfaces.
- Ergonomic nose pad.
- NFPA approved.



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Chainsaw chaps

Scan the QR code and find more information about our product.



USES:

Cut protection for the legs, Class 1: 20 m/s.

These chaps are designed for the protection and safety of chainsaw operators, preventing snagging on vegetation.

DESIGN & MATERIALS

Adjustable to different user sizes.

Constructed with six total fabric layers, with waist and leg adjustment using straps with buckles, and lower-leg adjustment with Velcro closures.

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Dual X5 safety goggles

Scan the QR code and find more information about our product.

USES

The Dual Goggles create a seal around the eyes that protects against direct impact and large particles.

Their dual-function design allows use as goggles or as safety glasses with a secure fit.

DESIGN AND MATERIALS

High-density polycarbonate lens with nylon frame.

Adjustable strap and rubber bridge.

Clear lens: general use.

Includes an anti-impact bar that helps reduce shock and seal the view from the outside.

QUALITY

The Dual X5 Safety Goggles have obtained IRAM quality certification.

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INFOREST

Enduro pro headlamp

Scan the QR code and find more information about our product.







USES

Multi-function headlamp for emergency, safety, outdoor, sports, industrial use and more.

DESIGN & MATERIALS

Red or green led for night vision.

Adjustable nylon head strap. easily removable from the light for cleaning.

Uses 3 aaa alkaline / lithium batteries.

MODES

Multi-function headlamp with eight adjustable lighting levels:

1. **Spot mode:** for focused long-distance lighting, from 25 to 200 lumens with a beam reach of up to 95 m.
2. **Flood mode:** for close-range area lighting with arm-length tasks. from 15 to 135 lumens; beam reaches a distance of 29 m.

DIMENSIONS

LENGTH	**5.56 cm (2.19”)**
WEIGHT	**96.39 g (3.40 oz).**

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INFOREST





EURO XV fireproof hood

Scan the QR code and find more information about our product.

USES

Inherently flame-resistant protector. Provides effective protection against burns from radiant heat, flames, and incandescent particles.

DESIGN & MATERIALS

- Made of aramid fibers, covering the head and neck with a “hooded” monastic-style design.
- INTERLOCK 180gr/m2, 50% meta-aramid – 50% FR Lenzing.
- Soft texture against the skin; does not cause irritation in the presence of sweat.

ACCESSORIES

Can be used together with a helmet, respiratory protection, and eye protection.

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INFOREST



Euro XV firefighter footwear

Scan the QR code and find more information about our product.

USES

Firefighting boots with thermal insulation.

DESIGN AND MATERIALS

- Biodensity rubber sole, glued and stitched, abrasion-resistant.
- The sole provides thermal insulation and offers flexibility and grip, allowing the footwear to be used on different terrains for walking or climbing.
- Constructed in leather, padded with high-density foam.
- Thermoplastic toe cap and heel counter with thermo-formed reinforcement fabric.
- Insole.
- Rubber sole with stitched welt around the entire perimeter, with a triple-stitch reinforcement on the insole.

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INFOREST

Euro XV Wildland 2-Layer Jacket

Scan the QR code and find more information about our product.





PERSONALIZATION WITH EMBROIDERED FLAG



PERSONALIZATION WITH HEAT TRANSFER

Wildland 2-layer jacket made of flame-resistant fabric.

DESIGN AND MATERIALS

No treatments that wash out.

Provides freedom of movement and moisture evaporation, releasing body heat.

All components are flame-resistant: fabrics, threads, reflective tapes, hook-and-loop fasteners and quick-release zippers. They prevent heat transfer from the outside to the inside of the garment.

QUALITY

Our EURO XV flame-resistant jackets and pants hold CE Type Certificate No. 22/5410/00/0161 issued by the Certification Body AITEX in Spain.

The certifications obtained, which validate the quality of the products, comply with the provisions of Regulation (EU) 2016/425, as well as national standards through the harmonized norms ISO 16073-1:2019, EN ISO 15384:2020, EN ISO 13688:2013 + EN ISO 13688:2013/A1:2021, and EN 1149-5:2018.

PERSONALIZATION

Custom heat-transfer printing on back and front; embroidered flags or patches on sleeves.

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OTHER DETAILS



- **Front closure:** concealed snap buttons.
- The collar can be raised and secured, providing additional protection to the user.



Cuff adjustment with fabric strap and hook-and-loop fastener.

- Heat-transferred reflective tape
- Improved visibility during day and night.



#details

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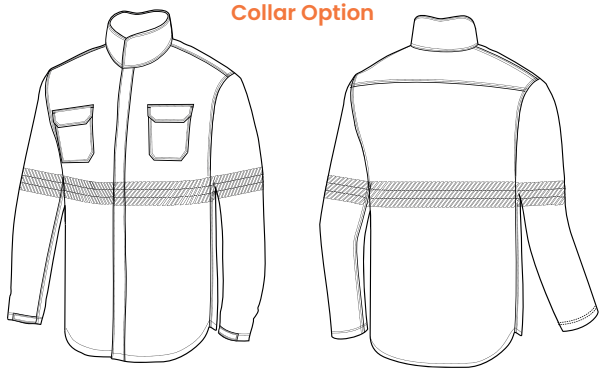
Euro XV Jacket Size Chart

Measurement A is the torso circumference, placing the tape just below the armpit with arms relaxed and in a natural body position. Take the measurement while wearing a T-shirt.

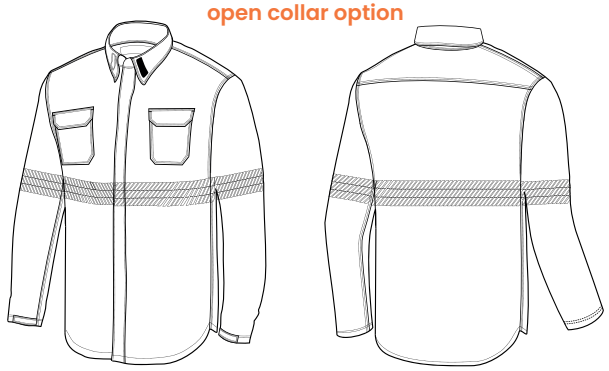
Measurement B is taken in the same position as A; it is measured from the shoulder bone down to the wrist, passing over the elbow.

Sizes not listed in this chart and size XXXL are considered special sizes; cost and delivery time may vary.

Raised or Closed Collar Option

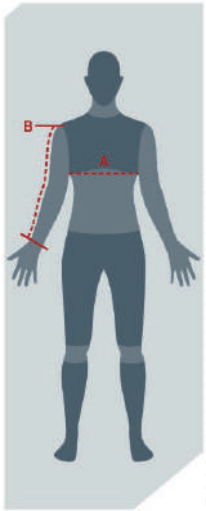


Turned-down or open collar option



The measurements in the table refer to body measurements, not garment measurements.

	measurement / size	XS (36)	S (38/40)	M (42/44)	L (46/48)	XL (50/52)	XXL (54/56)	XXXL (58/60)
RECOMMENDED BODY MEASUREMENTS	A-Chest	Up to 84 cm	Between 85/92 cm	Between 93/100 cm	Between 101/108 cm	Between 109/116 cm	Between 117/124 cm	Between 125/132 cm
	B-Sleeve length	Up to 53 cm	Up to 55 cm	Up to 57 cm	Up to 61 cm	Up to 65 cm	Up to 69 cm	Up to 71 cm
JACKET MEASUREMENTS	Chest circumference	104 cm	112 cm	120 cm	128 cm	136 cm	144 cm	152 cm
	Sleeve length	58 cm	60 cm	62 cm	66 cm	70 cm	74 cm	76 cm



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Euro XV Wildland Bandana

Scan the QR code and find more information about our product.

USES

Face and neck protector made from aramid flame-resistant fibers, with a tubular design specifically developed for use in wildland firefighting operations. Provides additional protection against radiant heat and filters smoke macroparticles.

DESIGN AND MATERIALS

- INTERLOCK 180gr/m2.
- 50% Meta-Aramid - 50% FR Lenzing.

TECHNICAL CHARACTERISTICS

- **Weight:** Not greater than 180 grams.

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INFOREST



Euro XV wildland fire overall

Scan the QR code and find more information about our product.

USES

- Coverall manufactured in inherently flame-resistant fabric.
- Ergonomic wide-cut design that allows unrestricted movement.

DESIGN & MATERIALS

- Fabric allows the elimination of perspiration and body heat; combined with the selected colors, it reduces solar radiation absorption and minimizes thermal stress factors.
- Fabric without treatments that wash out, providing a soft feel against the skin.
- Anti-snag seam design that provides high durability.
- Reinforcements and seams do not interfere with the user.
- All components are flame-resistant, including fabrics, threads, reflective tape, hook-and-loop closures, and fasteners. Critical points are covered to prevent heat transfer from the exterior to the interior of the garment, avoiding contact burns.

QUALITY

- ISO 16073–2011 Standard: “Personal protective equipment for wildland firefighting.”

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ERGONOMIC DESIGN

This model allows the user to adopt any desired posture, as its ergonomic design adapts to different body positions.

Its elasticized waistband adapts to the user's body shape, avoiding uncomfortable pressure points during prolonged use.

Adjustable cuffs with hook-and-loop closure eliminate snagging risks.

POCKETS

Its design includes two reinforced cargo-style side pockets with double stitching to prevent wear.

COLLAR AND LEG CUFFS

The fold-down mao-style collar provides upper neck protection, while the adjustable leg cuffs fit over footwear using a hook-and-loop flap.

Upper pocket



Elasticized waistband





Leg cuffs with adjustment system over footwear



Adjustable cuffs

Side pocket

#details

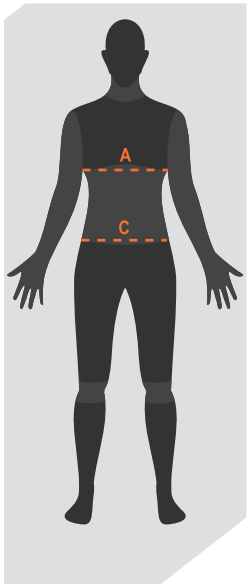
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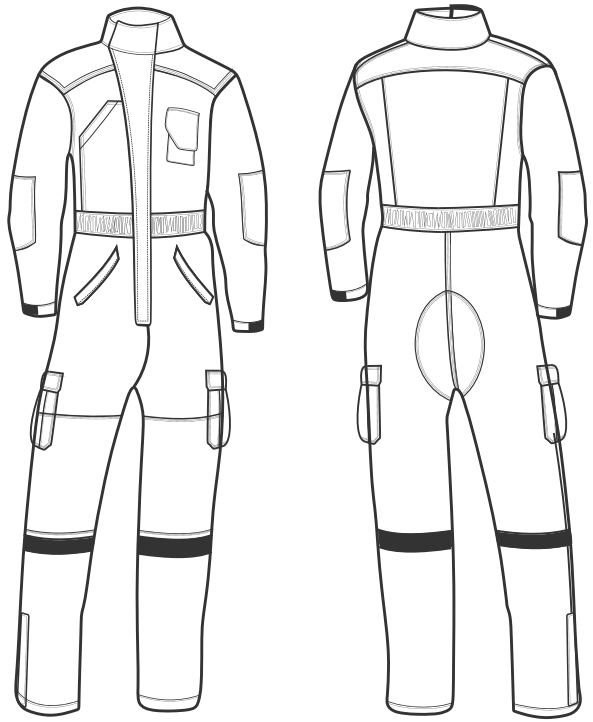
Forestry Coverall EURO XVI Size Chart

Measurement A is the chest circumference, placing the tape just below the armpit with the arms down and in a natural upright posture. Take the measurement while wearing a T-shirt.

Measurement C is the waist circumference, measured at the height of the hip bones.

Sizes not listed in this chart are considered special sizes; their cost and delivery time may vary.





The measurements in the chart correspond to body measurements and not to the garment.

GARMENT	measurement/size	XS (36)	S (38/40)	M (42/44)	L (46/48)	XL (50/52)	XXL (54/56)
COVERALL	A- Chest	Up to 82 cm	Between 82/92 cm	Between 93/102 cm	Between 103/112 cm	Between 113/122 cm	Between 123/132 cm
	C- Waist	Up to 70 cm	Up to 70 cm	Up to 75 cm	Up to 80 cm	Up to 85 cm	Up to 85 cm

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INFOREST



Euro XV wildland fire pants

Scan the QR code and find more information about our product.

USES

Forest pants manufactured with inherently flame-resistant fabric, without treatments that wash out.

DESIGN & MATERIALS

Soft-touch fabric against the skin. Allows perspiration and body heat to dissipate, and combined with the colors used, reduces solar radiation absorption and mitigates thermal stress factors.

All components are flame resistant, including fabrics, threads, reflective tape, hook-and-loop fasteners, front button, and covered automatic brass closure, which prevents heat transfer from the outside to the inside of the garment, avoiding contact burns.

REINFORCEMENTS

Reinforcements in areas of highest demand.

Triple-stitched seams with an anti-snag design that provide high durability.

Reinforcements and seams do not interfere with the user.

QUALITY

Our EURO XV flame-resistant shirts and pants are certified under CE Type Certificate No. 0161/4644/16 issued by the certification body AITEX of Spain. This certifies the quality and performance of our EURO XV Flame-Resistant Forest Pants and Shirts under Standard ISO 16073:2011 “Personal protective equipment for wildland firefighting.”

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POCKETS



1. Two cargo-style side pockets.
2. Two back patch pockets.
3. Two diagonal front pockets.

- All pockets, as well as the seams, feature an anti-snag design to prevent catching on vegetation.



WAIST

The waistband is internally elasticized to ensure a secure and comfortable fit.



DARTS

- Ergonomic design with darts at flex zones that provide unrestricted mobility, reducing fatigue during long shifts.
- Provide natural movement to the leg.



REFLECTIVE TAPE

- 100% meta-aramid flame-resistant reflective tape that provides 360° visibility.
- Improved visibility during day and night operations.



LEG CUFFS

- Designed with an adjustment system over the footwear to prevent debris from entering the boot.

#details

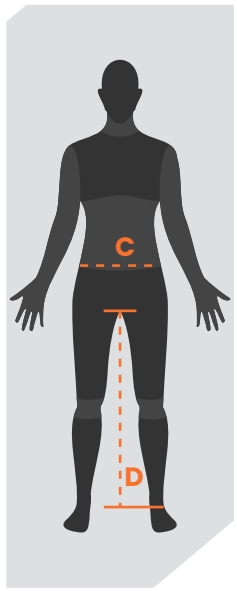
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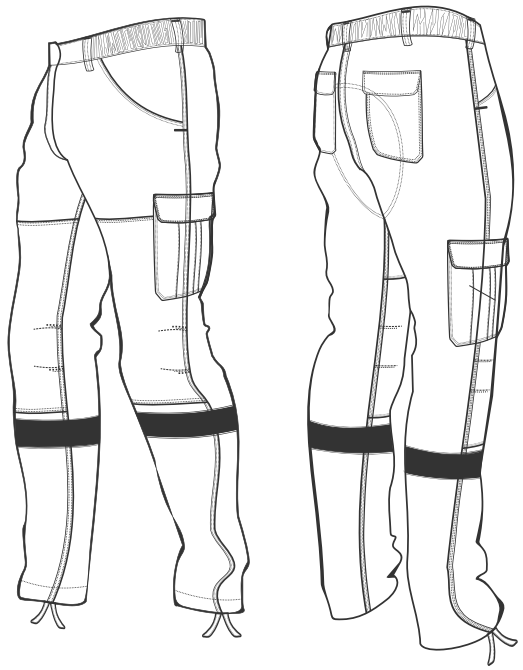
Pants Size Chart EURO XV

Measurement C is the waist circumference, measured at hip bone level.

Measurement D is the inseam length, measured from the crotch to the ankle.

Sizes not listed in this chart are considered special sizes, and may vary in cost and delivery time.





The measurements in the chart are body measurements, not garment measurements.

	Item / size	XS (36)	S (38/40)	M (42/44)	L (46/48)	XL (50/52)	XXL (54/56)	XXXL (58/60)
BODY MEASUREMENTS (RECOMMENDED)	C- Waist	Up to 70 cm	Between 71/78 cm	Between 79/86 cm	Between 87/94 cm	Between 95/102 cm	Between 103/110 cm	Between 111/118 cm
	D- Inseam length	Up to 72 cm	Up to 74 cm	Up to 76 cm	Up to 78 cm	Up to 80 cm	Up to 82 cm	Up to 82 cm
PANTS SIZE	Waist circumference	76 cm	84 cm	92 cm	100 cm	108 cm	116 cm	124 cm
	Inseam length	74 cm	76 cm	78 cm	80 cm	82 cm	84 cm	84 cm

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EURO XVI Forestry Glove - Closed Cuff



USES:

- Forestry glove designed to protect the hands during firefighting operations and related tasks.
- Provides insulation against heat and low temperatures and protection from mechanical and thermal risks resulting from handling tools and materials.
- Incorporates a waterproof, windproof, and breathable membrane that helps keep the hands dry and comfortable during work.

DESIGN AND MATERIALS:

Cuff

Elastic knit fabric composed of 97% aramid (Kevlar®) and 3% elastane. It provides a snug fit around the wrist, improving the seal against the entry of particles, embers, and heat. Its design ensures a firm hold during use, optimizing protection in demanding environments.

External Material

- **Back and cuff:** Twill fabric made of 100% aramid.
- **Knuckles and between fingers:** Digital cowhide leather.
- **Palm:** Cowhide leather, heat-resistant, water-repellent, and with optimized tanning to minimize shrinkage.

Applications

- Yellow/silver reflective tape.
- Reflective label.
- D-ring and carabiner.

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Membrane

Membrane: Waterproof, windproof, and breathable membrane with an anatomical design that enhances comfort and hand mobility.

Internal Material

Inner layer: Interlock fabric composed of 60% aramid (Kevlar®) / 40% fiberglass.

Inner back layer: High-performance lining made of 100% aramid (67% Nomex® / 33% Kevlar®).

Inner cuff lining: 100% flame-resistant cotton.

STANDARDS AND CERTIFICATIONS:

DIN EN 388: Protection against mechanical risks.

DIN EN 407: Protection against thermal risks.

Category: II – Personal Protective Equipment (PPE).

SIZES AND COLORS:

Sizes: 5 to 14

Available colors:

BLUE NAVY
(Upon request)

KHAKY
(Standar)

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INFOREST

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EURO XVI Forestry Glove - Open Cuff



USES:

Forestry glove designed to protect the hands during firefighting operations and related tasks.

Provides insulation against heat and low temperatures and protection from mechanical and thermal risks resulting from handling tools and materials.

Incorporates a waterproof, windproof, and breathable membrane that helps keep the hands dry and comfortable during work.

DESIGN AND MATERIALS:

Cuff

Open design for quick donning and doffing. Features a 100% cotton, flame-resistant lining for thermal comfort and wrist protection. Allows for enhanced ventilation and compatibility with other PPE sleeves.

External Material

Back and cuff: Fabric made of 100% aramid.

Knuckles and between fingers: Digital cowhide leather.

Palm: Cowhide leather, heat-resistant, water-repellent, and with optimized tanning to minimize shrinkage.

Applications

Yellow/silver reflective tape.

Reflective label.

D-ring and carabiner.

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Membrane

Waterproof, windproof, breathable membrane with anatomical design.

Internal Material

Inner layer (palm): Interlock fabric composed of 60% aramid (Kevlar®) / 40% fiberglass.

Inner back layer: High-performance lining made of 100% aramid.

Inner cuff lining: 100% flame-resistant cotton.

STANDARDS AND CERTIFICATIONS:

DIN EN 388: Protection against mechanical risks.

DIN EN 407: Protection against thermal risks.

Category: II – Personal Protective Equipment (PPE).

SIZES AND COLORS:

Sizes: 5 to 14

Available Colors:

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KHAKY
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INFOREST





Euro XVI Wildland 4-Layer Jacket

Scan the QR code and find more information about our product.

Wildland jacket, made of flame-resistant fabric.

DESIGN & MATERIALS

No treatments that wash out.

Provides freedom of movement and rapid evaporation of perspiration, releasing body heat.

All components are flame-resistant: fabrics, threads, reflective tapes, hook-and-loop fasteners, and quick-release closures. They prevent heat transfer from the exterior to the interior of the garment.

QUALITY

Our EURO XV flame-resistant jackets and pants have CE Type Certification No. 22/5410/00/0161 issued by the Certification Body AITEX of Spain.

The certifications obtained, which guarantee product quality, comply with the provisions of Regulation (EU) 2016/425. In addition, they meet national standards through harmonized standards ISO 16073-1:2019, EN ISO 15384:2020, EN ISO 13688:2013 + EN ISO 13688:2013/A1:2021, and EN 1149-5:2018.

CUSTOMIZATION

Heat-transfer customization on the back and front; flags or embroidered patches on the sleeves.

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OTHER DETAILS







- The collar can be raised and secured, providing additional protection to the user.
- Attachment straps for gear on the chest.
- Heat-transfer reflective tape.
- Waist straps for hanging gloves.

POCKETS

Napoleon-style pockets.







- Front closure with hidden snap buttons.
- The cuff extends over the hand, offering greater protection with hook-and-loop adjustment.
- The back extends into a “penguin tail” shape, providing additional body protection during various movements on the job.



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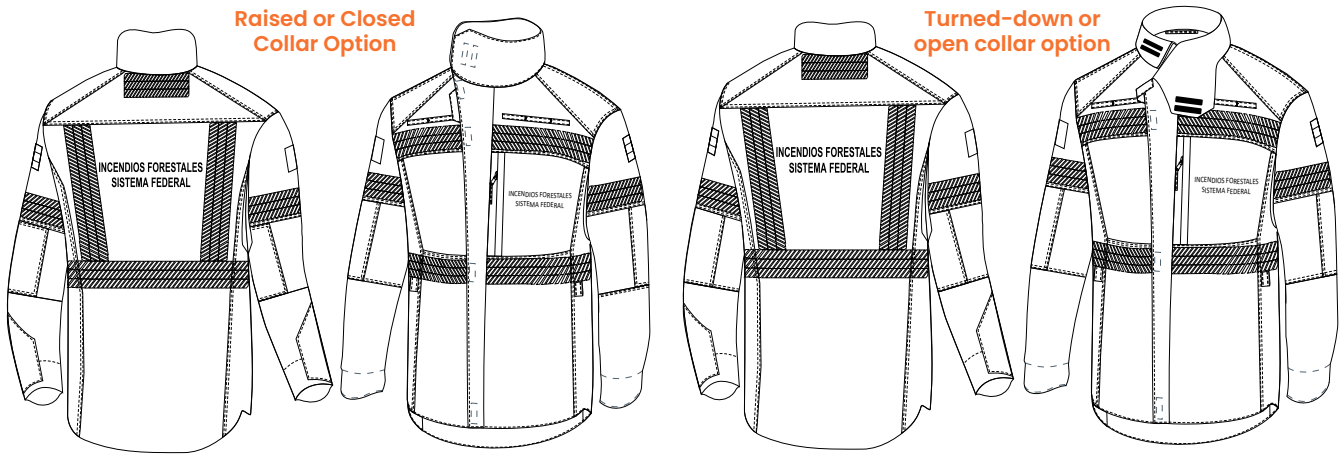
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Size chart for EURO XVI Forestry Jacket

Measurement A is the chest circumference, placing the tape just below the armpit with the arms relaxed at the sides and standing in a natural posture. Take the measurement while wearing a T-shirt.

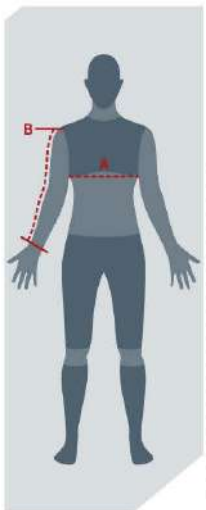
Measurement B is taken in the same position as A, measuring from the shoulder bone down to the wrist, passing over the elbow.

Sizes not listed in this chart and size XXXL are considered special sizes; pricing and delivery time may vary.



The measurements shown in the chart are body measurements, not garment measurements.

	Size	XS (36)	S (38/40)	M (42/44)	L (46/48)	XL (50/52)	XXL (54/56)	XXXL (58/60)
RECOMMENDED BODY MEASUREMENTS	A- Chest	Up to 84 cm	Between 85/92 cm	Between 93/100 cm	Between 101/108 cm	Between 109/116 cm	Between 117/124 cm	Between 125/132 cm
	B- Sleeve Length	Up to 53 cm	Up to 55 cm	Up to 57 cm	Up to 61 cm	Up to 65 cm	Up to 69 cm	Up to 71 cm
JACKET MEASUREMENTS	Chest circumference	104 cm	112 cm	120 cm	128 cm	136 cm	144 cm	152 cm
	Sleeve length	58 cm	60 cm	62 cm	66 cm	70 cm	74 cm	76 cm



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INFOREST

EURO XVI Wildland Fire Suit

Scan the QR code and find more information about our product.





EURO XVI Wildland 2-Layer Jacket

EURO XVI Wildland Fire Pant

QUALITY

Our flame-resistant EURO XVI jackets and pants have obtained CE Type Certificate No. 0161/4644/16, issued by the certification body AITEX (Spain), guaranteeing their quality and safety under the following standards:

- EN ISO 13688:2013+EN ISO 13688:2013/A1:2021 - Protective clothing.
- EN ISO 15384:2020 - Protection against forest fire fighting.
- ISO 16073-1:2019 - Protective equipment for forest fire fighting.
- EN 1149-5:2018 - Protection against electrostatic discharge.

Also available in red and blue, camel and orange color.







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Euro XVI Wildland 2-Layer Jacket

SKU 02PITX000074

DESIGNS AND MATERIALS

Manufactured in inherently flame-resistant fabric.

Without treatments that wash out, it has technical features and designs that enhance user comfort, improving physical performance throughout the workday.

FABRIC COMPOSITION

EXTERNAL

- 93% Meta-Aramida
- 5% Para-Aramidas
- 2% Anti-static (Carbon fiber)

INTERNAL

- FR Lenzing



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EURO XVI Wildland Fire Pant

SKU 02PITX000073

FLAME-RESISTANT MATERIAL

Forest pants made from inherently flame-retardant fabric, without treatments that wash out.

All components are flame-resistant, including the fabrics, threads, reflective tape, fasteners, front button, and covered automatic bronze zipper, which prevents heat transfer from the outside to the inside of the garment, thus avoiding contact burns.

FABRIC COMPOSITION

EXTERNAL

- 93% Meta-Aramida
- 5% Para-Aramidas
- 2% Anti-static (Carbon fiber)

INTERNAL

- FR Lenzing



High waist for increased protection in the lumbar area. Includes belt for waist adjustment.

Oblique pockets on the hips, cargo-style on the sides, and patch pockets on the back.

Reinforcements in high-stress areas.

Flame-resistant, heat-transferred reflective strips, 360° visibility.

Cuff with adjustment via triple Velcro.

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Sales Sheet Indications

1 EURO XVI WILDLAND FIRE JACKET

Brand: INFOREST

COMPOSITION: Wildland Fire Jacket made of fire-proof and anti-tear Mini RipStop fabric.

OUTER LAYER

- 93 % Meta Aramida
- 5 % Para Aramida
- 2 % Antistatic Fiber (carbon fiber)

INNER LAYER

Inner layer made of Lenzing FR, flame-retardant, soft to the touch, moisture-absorbing, and promotes evapotranspiration.
Grammage: 220 g/m2 (+/-5 %)

The Euro XVI Wildland Fire Jacket is very comfortable and includes functional details that meet the necessary demands for forest fire combat:

- **Thermal Resistance:** All components are inherently flame-retardant, from the fabric to the threads, reflective strips, hook-and-loop closures, and zippers, providing a barrier against heat and flames for the user without compromising the release of body heat.
- **Lightweight:** With the fabrics we have developed, we offer freedom of movement, comfort, and low weight while maintaining the highest standards of protection. This makes it ideal for working in warm climates or in cold weather when paired with base layer garments.
- **Breathability:** Sweat and body heat escapes at a faster rate, avoiding thermal stress.

Jacket design and Highlights:

FRONT:

- Emergency quick release zipper.
- Two Napoleon-style pockets with fire-resistant zippers for easy access.
- Fire-resistant hook-and-loop closures.
- Glove anchors at the waist.

BACK:

- Longer back (penguin tail type) to add protection while doing different types of movements, especially when working in a crouched position.

REFLECTIVE TAPE:

- Certified reflective tape for firefighting suits.
- Heat-transferred segmented design.
- 75mm wide in a color combination of Lemon Yellow – Silver – Lemon Yellow.
- Reflectivity under EN ISO 20471.

NECK AND SLEEVES:

- Neck protector that can be raised and fastened during work.
- Longer upper sleeve to enhance hand protection and improve the interface with gloves.
- Adjustable cuffs with flame-resistant hook and loop closures
- 360o vision with tapes placed in:
  - **Sleeves:** Around all sleeve perimeter.
  - **Torso:** Around all body perimeter. Additionally, diagonal reflective strips: two (2) below the neckline on the back and two (2) on the front above the Napoleon-style pockets.

CUSTOMIZATION:

- Embroidered logos or flags on the arms.
- Thermo-transferred text on the back.

REGULATION AND NORMS:

EN ISO 15384:2020 against partial protection against forest fire fighting and associated activities (Certificate issued by official laboratory AITEX – Spain).

EN ISO 13688:2013 y **EN ISO 13688:2013/A1:2021** Protective clothing - General Requirements.

ISO 16073-1:2019 Wildland firefighting personal protective equipment — Requirements and test methods

EN 1149-5:2018 against the risk of accumulation of electrostatic loads.

The fabric manufacturing plant and the cutting-stitching has **ISO 9001:2015** quality assurance certificate. The construction of the item is included in the activities for which it has been issued.

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Sales Sheet Indications

1 EURO XVI WILDLAND FIRE PANTS

Brand: INFOREST

COMPOSITION: Wildland Fire Pants made of fire-proof and anti-tear Mini RipStop fabric.

OUTER LAYER

- 93 % Meta Aramida
- 5 % Para Aramida
- 2 % Antistatic Fiber (carbon fiber)

INNER LAYER

Inner layer made of Lenzing FR, flame-retardant, soft to the touch, moisture-absorbing, and promotes evapotranspiration.
Grammage: 220 g/m2 (+/-5 %)

The Euro XVI Wildland Fire Pants are very comfortable and feature functional details that meet the necessary demands for forest fire combat:

- **Mechanical and Thermal Resistance:** All components are inherently flame-retardant, from the fabric to the threads, reflective elements, hook-and-loop closures, and buckles and buttons. The front button and the automatic bronze zipper (flame-retardant) are covered to prevent heat transfer from the outside to the inside, thereby preventing contact burns.
- **Reinforcements:** The pants have reinforcements in high-friction areas, such as the knees and rear. They feature reinforced seams and an anti-snag design on the sides to avoid tears from vegetation while working. These reinforcements and seams are carefully designed to not interfere with the user and to prevent discomfort during prolonged use.
- **Lightweight:** The pants are designed to provide freedom of movement and comfort for outdoor firefighting.
- **Breathable:** Sweat and body heat escape at a faster rate, which helps prevent thermal stress.

Pants design and Highlights:

DESIGN:

- Ergonomic design with pleats in bending sections providing full mobility and reducing stress during long work days.
- Gusset in the crotch for greater comfort, even when lifting legs.

POCKETS:

- Two (2) diagonal front pockets with flaps to prevent waste from getting inside.
- Two (2) side cargo pockets with pleats and flaps.
- Two (2) rear patch pockets with flaps.
- All pockets and seams are designed to prevent getting hooked in vegetation.

LOW HEMS:

- System with flaps and hook-and-loop closures at the bottom that allows the pants to be worn tight or loose, with the flap positioned backward to prevent snagging.

WAISTBAND:

- Higher waist on the back to provide greater protection in lumbar area.
- Seven (7) wide belt loops, so NATO-style belts can be used.
- Waist with quick-adjust flame-resistant straps and acetal buckles to accommodate different body types and allow for adjustment without the need for belts.

CLOSURE:

- Bronze Zipper with automatic locking slider.
- Zipper and button covered with fire-retardant fabric.

REGULATION AND NORMS:

EN ISO 15384:2020 against partial protection against forest fire fighting and associated activities (Certificate issued by official laboratory AITEX – Spain).

EN ISO 13688:2013 y **EN ISO 13688:2013/A1:2021** Protective clothing - General Requirements.

ISO 16073-1:2019 Wildland firefighting personal protective equipment — Requirements and test methods

EN 1149-5:2018 against the risk of accumulation of electrostatic loads.

The fabric manufacturing plant and the cutting-stitching has **ISO 9001:2015** quality assurance certificate. The construction of the item is included in the activities for which it has been issued.

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Type B:





Type C:





Euro XVI firefighter footwear

Scan the QR code and find more information about our product.

USES

Firefighter boots with thermal insulation: resistant to extreme heat and cold.

High quality and waterproof.

DESIGN AND MATERIALS

They feature reinforced sides: malleolus protection through double reinforcement with lateral puncture-resistant fabric.

Upper collar made of padded leather for added comfort.

Removable, anatomical insole.

Closure system: flame-resistant laces and central quick-release zipper with 8 mm chain.

Ankle protection: black circular wrap formed by three overlapping layers of dark gray MTP (molto pren) covered with black fabric.

2 mm thick leather.

Non-slip rubber sole with tread designed for uneven terrain.

Available sizes: EU 35 to 49.

Interior lined with hypoallergenic, breathable, and waterproof fabric.

MODELS:

Low shaft (Type B): height 19 cm. Weight: 1.8 kg. Available in sizes 36 to 48.

High shaft (Type C): height 27 cm. Weight: 2 kg. Available in sizes 35 to 49.

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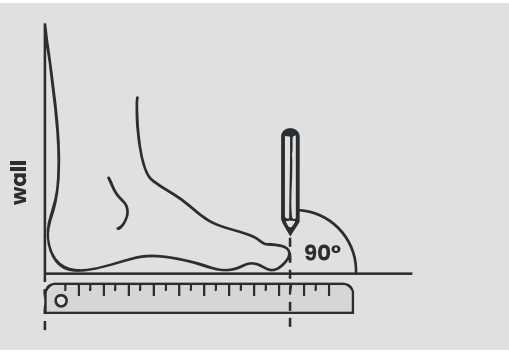
SIZE CHART: FIREFIGHTING BOOTS (VERSION WITH TOE)

EU	US Man	US Woman	UK	Shape length (mm)	Foot length (mm)
35	3.5	5.5	2.5	229.38	214-220
36	4.5	6.5	3.5	236.04	221-227
37	5	7	4	242.7	228-234
38	6	8	5	249.36	235-241
39	6.5	8.5	5.5	256.02	242-248
40	7.5	9.5	6.5	262.68	249-255
41	8	10	7	269.34	256-262
42	9	11	8	276	263-268
43	10	12	9	282.66	269-275
44	10.5	12.5	9.5	289.32	276-282
45	11.5	13.5	10.5	295.98	283-288
46	12	14	11	302.64	289-296
47	13		12	309.3	297-303
48	13.5		12.5	315.96	304-400
49	14		13	322.62	401-407

SIZE CHART: FIREFIGHTING BOOTS (VERSION WITHOUT TOE)

EU	US Man	US Woman	UK	Shape length (mm)	Foot length (mm)
35	3.5	5.5	2.5	233.38	218-224
36	4.5	6.5	3.5	240.04	225-231
37	5	7	4	246.7	232-238
38	6	8	5	253.36	239-245
39	6.5	8.5	5.5	260.02	246-252
40	7.5	9.5	6.5	266.68	253-259
41	8	10	7	273.34	260-266
42	9	11	8	280	267-272
43	10	12	9	286.66	273-279
44	10.5	12.5	9.5	293.32	280-286
45	11.5	13.5	10.5	299.98	287-292
46	12	14	11	306.64	293-300
47	13		12	313.3	301-307
48	13.5		12.5	319.96	308-404
49	14		13	326.62	405-411

FOOT LENGHT



* Reference measurement

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Everest AF goggles

Scan the QR code and find more information about our product.

USES

Adjust to the face, preventing the entry of particles and harmful agents into the ocular cavity.

DESIGN AND MATERIALS

- Hypoallergenic silicone-treated TPR design.
- Protects against high- and low-velocity impacts; suitable for ultraviolet rays and low-concentration spectra.
- Aerodynamic design.
- Allows the use of standard-sized prescription glasses.
- Interchangeable polycarbonate lens.
- Elastic band adjustment.
- Ultralight indirect ventilation made from ophthalmic-grade polycarbonate, with anti-scratch, anti-fog, anti-static treatment and 99.9% UV protection filter.
- Hypoallergenic silicone-treated TPR frame.
- High-transparency ophthalmic polycarbonate visor.
- Impact, abrasion, and splash resistant against irritating liquids.
- Goggles optically clarified and modified for neutral vision.
- Safety elastic strap.
- Goggles manufactured in ophthalmic polycarbonate.
- Frame: flexible hypoallergenic rubber.

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Fireproof Collective Shelter

Available for 4 or 6 people

Scan the QR code and find more information about our product.



TECHNICAL SPECIFICATIONS:

Pneumatic Structural System:

- Rubber hose protected with fire-resistant fabric
- Inflation valve
- Safety valve
- Inflation time: 10 seconds

Respirable Air Distribution System:

- Quick-connect system
- Air distributor and flow regulator
- Distribution conduit
- Individual air mask
- Mask storage bag

Fire-Resistant Exterior Viewing Panel:

- Polycarbonate with gold coating, 4-4 certification according to EN171, with thermal resistance up to 1290°C

USES

Integral Safety and Self-Protection Device, specially designed to help establish safety and protect people and property in situations of forest entrapment. The Fire Survival unit aims to create opportunities in extreme situations where the lives of firefighting personnel are at risk.

DESIGN & MATERIALS

Cover constructed with fire-resistant materials, easily deployed using an air cylinder and quick-connect systems that serve both for personnel breathing and for shelter inflation.

Provides protection against convective and radiant heat from high-intensity flames at short distance.

Capacity and weight: FS2.4: for 4 people (Weight: 12 kg); FS2.6: for 6 people (Weight: 15 kg).

Multi-layer fire-resistant fabric aluminized with fiberglass.

1st and 2nd outer layers: with special radiant heat protection.

3rd and 4th inner layers: with special thermal protection.

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Fireproof Curtain

Scan the QR code and find more information about our product.

USES:

The set of aluminized fire-resistant curtains is specifically designed to provide thermal insulation inside the vehicle cab and/or heavy machinery in extreme or unexpected fire exposure scenarios, such as entrapment inside the vehicle.

DESIGN & MATERIALS

Fire-resistant fabric made of 4 layers with Kevlar-reinforced edging.
• 1st and 2nd outer layers: engineered for enhanced radiant heat protection.
• 3rd and 4th inner layers: engineered for specialized thermal protection.

Available in two configurations: Single Cab and Double Cab.

PERFORMANCE

Protection against convective and radiant heat, resisting flames with a maximum intensity of up to 600 kW, medium flame velocity up to 20 km/h, and a minimum distance of 1.5 m.

CERTIFICATIONS

Complies with ISO Standards: 17493 : 15025 : 9151 : 6942

PROTECTION:

A1- A2 - B2 - C4- F3

TECHNICAL SPECIFICATIONS:

SINGLE CAB	**4 curtains**	**Front:** **260 cm X 0,75 cm**	**Side:** **110 cm X 150 cm**	**Rear:** **260 cm X 0,75 cm**
DOUBLE CAB	**6 curtains**	**Front:** **260 cm X 0,75 cm**	**Side:** **110 cm X 150 cm**	**Rear:** **260 cm X 0,75 cm**

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Fireproof skirt

Scan the QR code and find more information about our product.



USES:

The fire-resistant skirt is a protective cover built with flame-resistant materials and high-temperature resistance. It is an accessory designed to protect and minimize the risk of components reaching ignition temperature, helping prevent vehicle fire.

DESIGN & MATERIALS

1st and 2nd outer layers: engineered for enhanced radiant heat protection.

2nd and 3rd inner layers: engineered for specialized thermal protection.

BENEFITS:

Protection against convective and radiant heat from high-intensity flames at short distance.

4-layer fire-resistant fabric.

Seams reinforced with Kevlar thread and tape.

Easily foldable and portable.

Includes transport bag.

DIMENSIONS & WEIGHT

(L) 8 M × (W) 1.45 M (OTHER DIMENSIONS AVAILABLE UPON REQUEST).	
TRANSPORT BAG	**(L) 600 mm × (H) 50 mm × (W) 15 mm**
UNIT WEIGHT	**7,5 kg.**

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Forest pants belt

Scan the QR code and find more information about our product.



USES

Belt designed for use with work pants; features quick-release closure and rapid adjustment. This belt is intended for pants with NATO-style belt loops.

DESIGN & MATERIALS

Made of 50 mm heavy-duty polypropylene webbing, with length adjustable according to size.

Equipped with an acetal buckle that ensures the quality and safety of the quick-release system.

Contains no metallic components to prevent thermal and electrical transfer to the user, reducing the risk of burns from contact or exposure to radiant heat.

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FS6 Individual fireproof shelter

Scan the QR code and find more information about our product.



USES:

Comprehensive safety and self-protection device designed to protect people and assets in forest entrapment situations.

Application for potential extreme-danger scenarios

DESIGN & MATERIALS

Fire-resistant aluminized 3-layer fabric:
• 1st and 2nd outer layers: engineered for enhanced radiant heat protection;
• 3rd inner layer: engineered for specialized thermal protection.

Protection from radiant and convective heat inside the shelter, against flames with a maximum output of up to 600 kW, flame front speed up to 20 km/h, and at a minimum distance of 1.5 m from the shelter's front.

Protection from radiant and convective heat inside the shelter, against flames up to 10.5 m wide with a maximum output of up to 80 MW, without forced ventilation, and at a minimum distance of 2 m from the shelter's front.

CERTIFICATIONS:

Complies with UNE EN ISO 11612 and EN 469/A1, according to: EN ISO 15025 / ISO 9151 / EN ISO 6942 / ISO 12127-1 / ISO 17493 / EN ISO 13934-1 / EN ISO 13937-2 / EN ISO 13935-2.

PROTECTION:

A1-A2-B1-B2-C4-F3

DIMENSIONS:

EXTENDED	**170 x 55 x50.**
VACUUM-PACKED	**30 x 17 x 6,5.**
WEIGHT	**1,5 kg.**

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PRO Wildland fire gloves

Scan the QR code and find more information about our product.



USES:

- Leather glove designed for wildland firefighting. Flexible to ensure dexterity when using tools.
- Does not reduce handling capability of equipment

DESIGN & MATERIALS

- Reinforced palm.
- Made of cowhide leather, featuring an aramid elastic cuff that prevents debris from entering. Its interior includes an aramid lining.
- Available in sizes S to XL.

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Tactical belt with metal anchor

Scan the QR code and find more information about our product.

USES

Tactical belt with magnetic buckle, also known as a belt with a magnetized buckle; this type of accessory is designed for tactical, military, or law-enforcement use.

DESIGN & MATERIALS

- Buckle equipped with magnets that allow quick closure and rapid release.
- Made of nylon or polyester, modular design with attachment points for tools, magazines, and other accessories.
- Ergonomic design with adjustable fit.
- Width: 1.5" to 2"

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Technical Rescue Suit

Scan the QR code and find more information about our product.

USES

Protective garment designed for technical rescue operations conducted by firefighters and emergency response teams in environments without active fire.

Provides limited protection against accidental heat, sparks, and short-duration exposure to flames, as well as mechanical protection, thermal comfort, and high visibility.

Rescue Shirt



Rescue Pants



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Rescue Shirt

Design and Ergonomics:

- Anatomically optimized design to follow the rescuer's natural movements and maximize operational mobility.
- Underarm gusset: A system that prevents sleeves from shifting or the garment from riding up when raising the arms.
- Penguin tail: Rear extension to protect the lower back during strenuous movements or when crouching.

Closure and Adjustment Systems:

FRONT CLOSURE:

- Fire-resistant central closure with a quick-release mechanism for immediate removal in emergencies.

INTERNAL AND EXTERNAL POCKETS:

- Internal pocket for protection against thermal or mechanical friction.
- External flap with fire-resistant safety Velcro.
- **High collar:** Adjustable design with Velcro for full throat protection or folded-back use as needed.
- **Adjustable cuffs:** Velcro adjustment with a protective extension over the back of the hand for better compatibility with gloves.

POCKETS AND ACCESSORIES:

- Upper pockets: Two Napoleon-style pockets with a secure closure.
- Lower pockets: Two cargo pockets with a technical closure system.
- Attachment loops: Two upper front loops for lightweight accessories.

REINFORCEMENTS AND PROTECTION:

- **Structural reinforcements:** Double layer of fabric on shoulders and elbows to increase resistance to abrasion and wear.

Limited thermal protection

Protection against:

- Accidental flames
- Sparks
- Incidental heat

Optional configuration

Possible additions:

- Flashlight holder
- Radio holder
- Special configurations based on operational requirements



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Rescue Pants

Design and Ergonomics:

- High waist: Designed to maintain protection and coverage during demanding operational movements.
- Custom fit: System with adjustable buckles and 7 cm drawstrings for a better fit.

Closure System:

- Hidden safety button
- Technical hook
- Fire-resistant zipper

POCKETS AND OPERATIONAL CONFIGURATION:

- **Hand pockets:** Two zippered pockets.
- **Cargo pockets:** Two large-capacity side pockets.
- **Back pockets:** Two patch pockets with reinforced seams.
- **Optional accessories:** Option to add Velcro loops for attaching handles.

PROTECTION AND REINFORCEMENTS:

- **Knee reinforcement:** Ergonomic, reinforced protection with a lower opening for optional insertion of internal pads.
- **Adjustable cuff:** Velcro adjustment system for a better fit over footwear.

Materials and Construction:

- Multi-layer system: The suit incorporates technical materials designed for mechanical resistance, thermal comfort, and heat dissipation.

OUTER LAYER

Composition:

- 93% Meta-aramid
- 5% Para-aramid
- 2% Antistatic

Back

- 100% Lenzing FR fabric.

INNER LINING

- Honeycomb fabric composed of:
  - 49% Meta-aramid
  - 49% Lenzing FR Viscose
  - 2% Antistatic

CONSTRUCTION

- Flame-retardant thread
- Reinforced seams
- Reinforcements at high-stress points

VISIBILITY AND SAFETY

- The suit incorporates segmented heat-transfer tapes:
  - Reflective
  - Fluorescent
  - Photoluminescent

PHOTOLUMINESCENT TECHNOLOGY

- Absorbs light and emits glow in total darkness without batteries, making it easier to locate personnel.

REGULATIONS

APPLICABLE STANDARDS

- *Complies with*: EN 16689:2017
- *General requirements in accordance with*: EN ISO 13688



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Sicor EOM Wildland Helmet

Scan the QR code and find more information about our product.





Helmet certified under CE Category III, in accordance with the following standards:

EN 16471:2014 – Helmets for wildland firefighting.

EN 16473:2014 – Helmets for technical rescue.

EN 12492:2012 – Helmets for mountaineers.

EN 1385:2012 – Helmets used for canoeing, kayaking, and whitewater sports.

USES

Effective for head protection in wildland firefighting and technical rescue operations.

DESIGN & MATERIALS

Ergonomic and lightweight, meeting protection and functionality standards.

High resistance to extreme temperatures, impacts, and crushing.

The external components of the helmet, such as the chin straps, are made from fire-retardant materials.

Three colors available: red, yellow, and white.

TECHNICAL SPECIFICATIONS

- Four-point retention system that ensures maximum helmet stability.
- Made with adjustable flame-resistant fabric straps, featuring a rectangular loop; one adjustment buckle and one closure buckle.
- Quick size adjustment from size 52 to 62 using a rear regulation wheel.
- On the top of the helmet, parallel to the crest, there are 10 vents—5 on each side—that form the ventilation system. In addition, the sides feature openings and slots designed for attaching visors, the retention system, and other accessories.

MAIN FEATURES

ADJUSTABLE SIZE FROM 52 TO 62	
WEIGHT	**750 gr.**
OUTER MATERIAL	**Thermoplastic**
2-year warranty / 8-year durability	

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SAFETY GOGGLES

Fire-resistant black material and double transparent polycarbonate lenses.

3 models available:

- Double-lens goggles with silicone cord.
- Double-lens goggles with FTR elastic band.
- Double-lens goggles with quick-release closure.

- **Weight:** 150gr
- **Optical class 1**
- Resistant to liquids, dust, and static.



AVAILABLE COLORS

Molded colors:

White – RAL 9016
Yellow – RAL 1021
Red – RAL 3020

Painted colors:

BWhite – RAL 9016
Black – RAL 9005
Yellow – RAL 1021
Fluorescent Yellow – RAL 1026
Red – RAL 3020
Blue – RAL 5026
Orange – RAL 9016
Fluorescent Orange – RAL 2005
Photoluminescent
Grey – RAL (to be specified)

Suggestion:
It is suggested to represent each color with painted circles or squares, using the corresponding RAL codes, to clearly identify the exact shade of the hull in each variant.



NECK PROTECTION

Neck shrouds made of fire-resistant fabric with a quick and secure fastening system.

#accessories

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INFOREST





Sicor VFR EVO Urban Helmet

Scan the QR code and find more information about our product.

Helmet for structural firefighting.

DESIGN

Injection-molded thermoplastic outer shell, resistant to high temperatures and mechanical stress.

Polyurethane foam liner with honeycomb reinforcement, molded and aramid-lined on the interior, providing additional protection against impacts and punctures.

4-point chinstrap that allows customized adjustment for each user, including a quick-release buckle.

One adjustable size, covering sizes 52 to 64.

Universal two-point connection system for gas masks mounted on the sides of the shell, individually adjustable.

High-temperature-resistant facial and ocular protectors that shield against extreme heat, electricity, particles, and liquid chemical substances.

TECHNICAL SPECIFICATIONS

HELMET WEIGHT	**1.220 gr**
HELMET WEIGHT WITH EYE AND FACE PROTECTION	**1.540 g ± 10 g**

COLORS AVAILABLE UPON REQUEST:



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Steel Pro Zex safety goggles

Scan the QR code and find more information about our product.

USES

Protective goggles that create a seal around the eyes, guarding against direct impact or large particles.

Provide protection against impact, UV radiation, and prevent direct contact of smoke with the eyes.

DESIGN AND MATERIALS

Adjustable elastic band.

Indirect or slotted ventilation to reduce the entry of liquids, fine particles, and splashes.

Clear lens: general use.

Soft, non-toxic seal with anti-fog treatment.

QUALITY

The Steel Pro Zex Goggles have obtained IRAM quality certification.

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Structural Glove

Scan the QR code and find more information about our product.

USES:

Structural glove for firefighters, providing dexterity and flexibility without sacrificing comfort.

DESIGN & MATERIALS

Flame-resistant leather with water-repellent treatment to prevent moisture penetration and to avoid glove hardening after drying.

Thermal interior: aramid elastic cuff that prevents debris from entering the glove.

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Univet 611 Safety Goggles

Scan the QR code and find more information about our product.



USES

Eye protection against liquids, coarse and fine dust particles, gases, molten metal, and hot solids.

DESIGN & MATERIALS

- Scratch-resistant and anti-fog goggles with UV 380 filter.
- Clear polycarbonate lens.
- Double lens with thermal break technology.
- They effectively protect against heat, fogging, and impact.
- Elastic headband with silicone inserts.
- Optical class 1 for extended and continuous use.

STANDARDS: **EN166 and EN170.**

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Wildland mask

Scan the QR code and find more information about our product.

USES

Designed to cover commercial masks, whether disposable face masks or nose-and-mouth half masks. Contains an air-filtering layer and provides increased heat resistance, offering a softer contact interface against the skin.

DESIGN & MATERIALS

Adjustment around the nasal bridge area, along with elasticized zones to improve grip around the face and head.

Hook-and-loop closure and adjustment system, allowing the cover to be placed and removed without needing to take off other personal protective equipment.

Strap that allows it to be worn around the neck when not in use.



PERSONAL PROTECTION

▶ WORKWEAR

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INFOREST



Andes Soft Pants

Scan the QR code and find out more about our product.

USES

Cargo-style work pants with an ergonomic design for enhanced comfort.

DESIGN AND MATERIALS

- Soft Shell fabric
- Matte Ripstop fabric with Spandex, Elastane
- Water-repellent
- 90% Polyamide, 10% Elastane

POCKETS

- Two upper pockets
- Two side pockets with waterproof zippers
- Two rear pockets with Velcro closures

OPTIONAL:

- Detachable system at knee height

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Chainsaw Chaps

Scan the QR code and find more information about our product.

USES:

- Reduces the risk of cuts when using chainsaws, hand saws, or power tools.
- Reduces the severity and depth of injuries.
- Provides comprehensive protection for the limbs, ensuring compliance with international safety standards for chainsaw use.

DESIGN AND MATERIALS

- Inner layer of multi-layered, overlapping cut-resistant fabric
- Outer layer of high-tenacity nylon.
- Adjustable to the contour of the leg using straps and acetal resin buckles.

COMPOSITION

- **Main body:** Highly elastic Oxford fabric with PU laminate.
- **Reinforcements / contrast:** High-strength 500D Cordura Oxford.
- **Inner lining:** 120 g polyester tricot.
- **Additional inner lining:** 60 g polyester mesh for ventilation.
- **Cut protection:** Special 6-layer UHMWPE mesh for chainsaw protection.

STANDARDS

Developed in accordance with Regulation (EU) 2016/425 and the following standards:

- EN ISO 13688:2013 + A1:2021
- EN ISO 11393-2:2019
- EN 17353:2020 + A1:2025

ONE SIZE FITS ALL

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Dryas Grip
Cut-Resistant Gloves

Scan the QR code and find more information about our product.

USES:

- Cut-resistant gloves for chainsaw work.
- Protection against mechanical hazards.
- Operation of drilling equipment.
- General tool handling.

COMPOSITION

- **Back:** - 92% polyester, 8% spandex (stretch fabric) with PU laminate.
- **Inner back lining:** 6-layer UHMWPE cut-resistant mesh.

PALM: Synthetic leather with EVA padding (anti-vibration).

STANDARDS

Developed in accordance with Regulation (EU) 2016/425 and the following standards:

- EN 388:2016 + A1:2018
- EN ISO 11393-4:2019

DESIGN AND MATERIALS

- High-visibility fabric with reinforced knuckles.
- Cut protection with a multi-layer system on the back of the hand.
- Palm with anti-vibration padding.
- Cuff: Elastic with Velcro adjustment on the back.

SIZE CHART

Size	Length (cm)	Width (cm)
M (8)	25	11
L (9)	26	12
XL (10)	27	13

TOLERANCE: ±1 CM

MEASUREMENT GUIDE

- **Length**: from the wrist to the tip of the middle finger.
- **Width:** at the palm.

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INFOREST



Dryas Shell Cut-Resistant Jacket

Scan the QR code and find more information about our product.

USES:

- A jacket designed for cutting and pruning tasks, ensuring safety and comfort.
- Ideal for chainsaw work, especially when working at heights or above waist level.

DESIGN AND MATERIALS:

- Reinforcements in high-impact areas: shoulders, hem, and pockets.
- Multi-layer cut protection.

COMPOSITION

- **Main body:** Stretch fabric (92% polyester, 8% spandex) with PU laminate.
- **Contrast panels:** Stretch fabric (92% polyester, 8% spandex) with PU coating.
- **Reinforcements** ***(shoulders, lower body, and pockets)*****:** High-strength 500D Cordura Oxford.
- **Cut protection:** Special 6-layer UHMWPE mesh for chainsaw protection.

INNER LINING:

- 120 g polyester tricot.
- 60 g polyester mesh for ventilation.

POCKETS:

- TC fabric (polyester/cotton).

FINISHES:

- TC fabric piping/reinforcements.

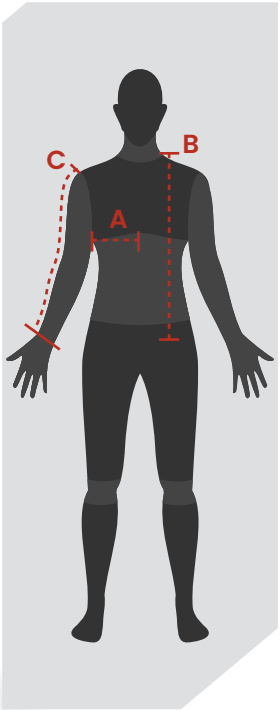
REGULATIONS

Developed in accordance with Regulation (EU) 2016/425 and the following standards:

- EN ISO 13688:2013 + A1:2021
- EN 17353:2020 + A1:2025
- EN ISO 11393-6:2019

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Size Chart

Size	1/2 Chest (cm)	Total length (cm)	Sleeve length (cm)
XXS	49	74	77
XS	51	74	79
S	53	75	81
M	56	75	83
L	59	77	85
XL	62	80	87
2XL	65	82	89
3XL	68	82	91
4XL	71	83	93

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INFOREST





Euro XV 1-layer Work Jacket

Scan the QR code and find more information about our product.

USES

- Designed to withstand long work shifts, offering mechanical protection during tasks performed outside the fire line.
- Suitable for use at base operations or during maintenance activities.

DESIGN & MATERIALS

- Tailored design for demanding work, allowing full freedom of movement.
- Facilitates rapid evaporation of perspiration.
- 6 oz or 8 oz twill shirt.
- 100% cotton.

CUSTOMIZATION

- Jackets can be customized with optional heat-applied transfers on the back, sleeves, and front.
- Enables color standardization and uniformity across personnel.

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Euro XV Work Jacket Size Chart

Measurement A is the torso circumference, placing the tape just below the armpit with arms relaxed and in a natural body position. Take the measurement while wearing a T-shirt.

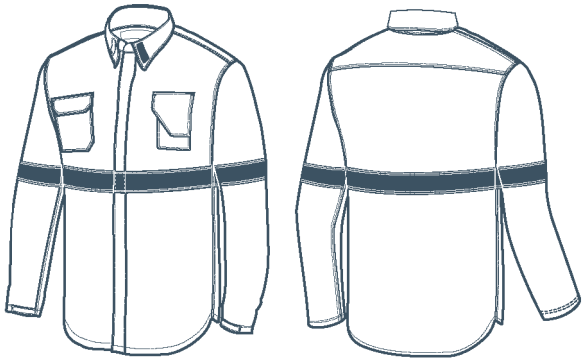
Measurement B is taken in the same position as A; it is measured from the shoulder bone down to the wrist, passing over the elbow.

Sizes not listed in this chart and size XXXL are considered special sizes; cost and delivery time may vary.

Raised or Closed Collar Option

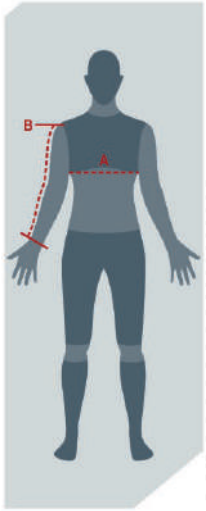


Turned-down or open collar option



The measurements in the table refer to body measurements, not garment measurements.

GARMENT	medida/talle	XS (36)	S (38/40)	M (42/44)	L (46/48)	XL (50/52)	XXL (54/56)
JACKET	A- Chest	Less than 82 cm	Between 83/92 cm	Between 93/102 cm	Between 103/112 cm	Between 1113/122 cm	Between 123/132 cm
	B- Sleeve Length	Up to 70 cm	Up to 70 cm	Up to 75 cm	Up to 80 cm	Up to 85 cm	Up to 85 cm



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INFOREST

Euro XV Work Pants

Scan the QR code and find more information about our product.



USES:

Work pants with ergonomic design and reinforcements in high-demand areas.

DESIGN & MATERIALS

Manufactured in 8-oz gabardine, 100% cotton or ripstop, a fabric with a soft feel against the skin.

Ergonomic design that includes darts in flex zones, providing unrestricted mobility.

Two cargo-style side pockets.

Two back patch pockets.

Two diagonal front pockets with an anti-snag design that prevents catching on vegetation.

Elasticized waistband on the inside.

REINFORCEMENTS:

Reinforcements in high-demand areas.

Triple-stitched seams with an anti-snag design that provides strong resistance under heavy use.

Reinforcements and seams designed not to interfere with the user.

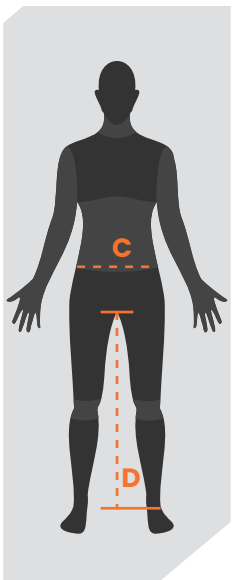
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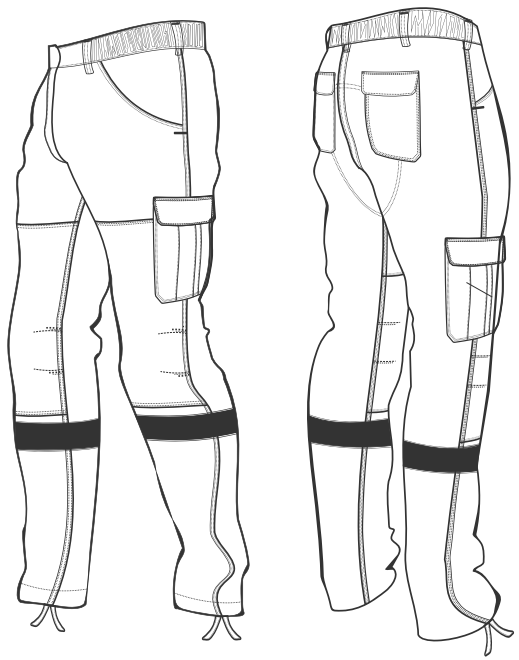
Sizing Chart for Work Pants Euro XV

Measurement C is the circumference of the waist, measured at hip bone height.

Measurement D is from the crotch down to the ankle.

Sizes not listed in this chart are considered special sizes, which may vary in cost and delivery time.





The measurements in the chart are body measurements, not garment measurements.

	Item / size	XS (36)	S (38/40)	M (42/44)	L (46/48)	XL (50/52)	XXL (54/56)	XXXL (58/60)
BODY MEASUREMENTS (RECOMMENDED)	C- Waist	Up to 70 cm	Between 71/78 cm	Between 79/86 cm	Between 87/94 cm	Between 95/102 cm	Between 103/110 cm	Between 111/118 cm
	D- Inseam length	Up to 72 cm	Up to 74 cm	Up to 76 cm	Up to 78 cm	Up to 80 cm	Up to 82 cm	Up to 82 cm
PANTS SIZE	Waist circumference	76 cm	84 cm	92 cm	100 cm	108 cm	116 cm	124 cm
	Inseam length	74 cm	76 cm	78 cm	80 cm	82 cm	84 cm	84 cm

#details

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INFOREST







Euro XVI 1-Layer Work Jacket

Scan the QR code and find more information about our product.

USES:

- Specially designed to cover long work shifts.
- Provides mechanical protection during daily tasks outside the fire line.
- Suitable for use at bases or during maintenance operations.

DESIGN AND MATERIALS

- Work jacket manufactured in cotton gabardine.
- Technical and design features that enhance user comfort, increasing physical performance throughout the shift.
- Designed to allow freedom of movement and rapid evaporation of perspiration, reducing thermal stress by releasing body heat.
- Collar that can be lifted and secured to protect the user.
- Attachment straps for equipment on the chest.
- Front closure protected by a storm flap.
- Reflective tape providing 360° visibility, improving daytime and nighttime recognition.
- Waist loops for hanging gloves.
- Extended cuff over the hand for greater protection, adjustable with hook-and-loop fasteners.
- Extended back forming a penguin tail to protect the body during different types of movement.

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Raised or Closed Collar Option



Turned-down or open collar option



Sizing Table for Work jacket Euro XVI

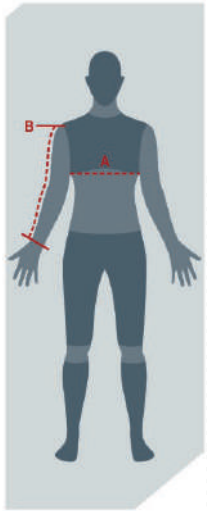
Measurement A is the torso circumference, placing the tape just below the armpit with arms relaxed and in a natural body position. Take the measurement while wearing a T-shirt.

Measurement B is taken in the same position as A; it is measured from the shoulder bone down to the wrist, passing over the elbow.

Sizes not listed in the table are considered special orders, so their cost and delivery time may vary.

The measurements in the table refer to body measurements, not garment measurements.

	measurement / size	XS (36)	S (38/40)	M (42/44)	L (46/48)	XL (50/52)	XXL (54/56)	XXXL (58/60)
RECOMMENDED BODY MEASUREMENTS	A-Chest	Up to 84 cm	Between 85/92 cm	Between 93/100 cm	Between 101/108 cm	Between 109/116 cm	Between 117/124 cm	Between 125/132 cm
	B-Sleeve length	Up to 53 cm	Up to 55 cm	Up to 57 cm	Up to 61 cm	Up to 65 cm	Up to 69 cm	Up to 71 cm
JACKET SIZE	Chest circumference	104 cm	112 cm	120 cm	128 cm	136 cm	144 cm	152 cm
	Sleeve length	58 cm	60 cm	62 cm	66 cm	70 cm	74 cm	76 cm



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Euro XVI 2 layers Work Jacket

Scan the QR code and find more information about our product.

USES:

- Work jacket designed to cover long work shifts.
- Guarantees freedom of movement and ensures protection.

DESIGN & MATERIALS

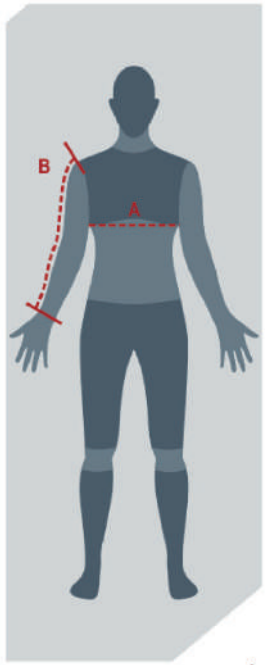
- Two-layers work jacket made of 100% cotton gabardine.
- Designed to allow rapid evaporation of perspiration.
- Penguin-style cut.
- Oriented to provide greater protection to the user against cold and during daily field tasks, preventing snagging on vegetation.
- Redesigned collar area that provides a secure and comfortable closure.
- Storage capacity and safety in the pockets.

CUSTOMIZATION

- Jackets can be customized with various heat-transfer options on the back, sleeves, and chest.

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Euro XVI work jacket Size Chart

Measurement A is the chest circumference, placing the tape just below the armpit with arms relaxed and in a natural body position. Take the measurement while wearing a T-shirt.

Measurement B is taken in the same position as A; it is measured from the shoulder bone down to the wrist, passing over the elbow.

Sizes not listed in the table are considered special sizes, so cost and delivery time may vary.

The measurements in the table correspond to body measurements and not to the garment.

GARMENT	measurement / size	S (38/40)	M (42/44)	L (46/48)	XL (50/52)	XXL (54/56)
JACKET	A- Chest	Between 83/92 cm	Between 93/102 cm	Between 103/112 cm	Between 113/122 cm	Between 123/132 cm
	B- Sleeve length	Up to 70 cm	Up to 75 cm	Up to 80 cm	Up to 85 cm	Up to 85 cm

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Euro XVI Work pants

Scan the QR code and find more information about our product.



USES

Work pants with an ergonomic design, reinforced in high-stress areas to provide greater comfort.

DESIGN & MATERIALS

Made of 8-ounce gabardine, 100% cotton or ripstop, a fabric with a soft feel against the skin.

Ergonomic design with darts in flexion zones that offer unrestricted mobility, reducing fatigue during long shifts.

Gusseted crotch for increased comfort, even when lifting the legs.

REINFORCEMENTS

In high-demand areas such as knees and seat.

Triple stitching with a snag-resistant design that provides exceptional durability under any strain.

Reinforcements and seams are carefully placed to avoid discomfort during extended wear.

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POCKETS



All pockets and seams feature snag-resistant designs to prevent catching on vegetation:

Two side cargo pockets.

Two back flap pockets.

Two front diagonal pockets with flaps to prevent debris from entering.



WAIST

The high-rise waist offers improved protection in the lumbar area. It includes wide belt loops compatible with Nato-style belts. It also features an adjustment system for a better fit to the body.

7 belt loops.

Internally elasticized waistband to ensure a secure fit.



ERGONOMIC DESIGN

Ergonomic design with darts in flexion zones.

Gusseted crotch for greater comfort, even when lifting the legs.



REFLECTIVE TAPE

Flame-resistant reflective tape made of 100% meta-aramid, providing 360° visibility.



HEM ADJUSTERS

Adjustable system with velcro straps that allow the wearer to tighten or loosen the fit; the flap folds backward to avoid snagging.

Knee darts provide natural movement of the leg.

Reflective tape: enhanced visibility day and night.

#detalles

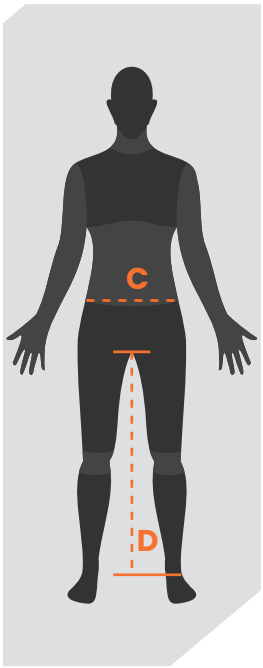
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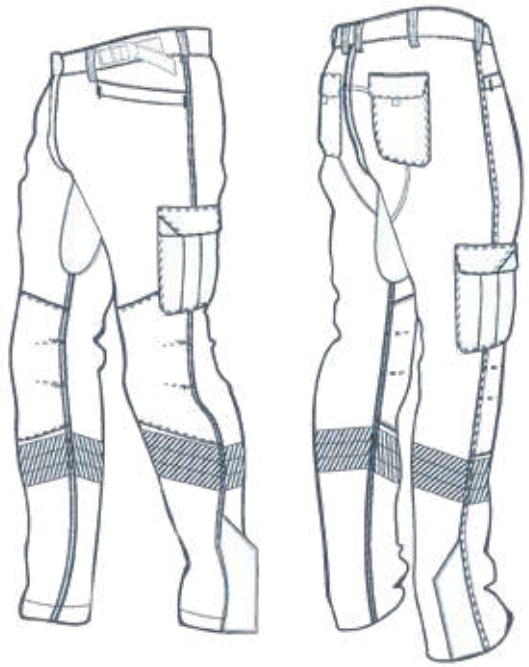
Sizing Chart for Euro XVI Work Pants

Measurement C is the circumference of the waist, measured at hip bone height.

Measurement D is from the crotch down to the ankle.

Sizes not listed in this chart are considered special sizes, which may vary in cost and delivery time.





The measurements in the chart are body measurements, not garment measurements.

	Item / size	XS (36)	S (38/40)	M (42/44)	L (46/48)	XL (50/52)	XXL (54/56)	XXXL (58/60)
BODY MEASUREMENTS (RECOMMENDED)	C- Waist	Up to 70 cm	Between 71/78 cm	Between 79/86 cm	Between 87/94 cm	Between 95/102 cm	Between 103/110 cm	Between 111/118 cm
	D- Inseam length	Up to 72 cm	Up to 74 cm	Up to 76 cm	Up to 78 cm	Up to 80 cm	Up to 82 cm	Up to 82 cm
PANTS SIZE	Waist circumference	76 cm	84 cm	92 cm	100 cm	108 cm	116 cm	124 cm
	Inseam length	74 cm	76 cm	78 cm	80 cm	82 cm	84 cm	84 cm

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Euro XVI Work overall

Scan the QR code and find more information about our product.

USES:

Work overall that ensures unrestricted movement.

DESIGN & MATERIALS

Overall made of 100% cotton gabardine or wide-cut ripstop.

Ergonomic design that adapts to the different positions of the body.

Elasticized waistband adaptable to the user's body shape.

Mao-style foldable collar.

Adjustable pant cuffs that fit over footwear using closures.

Storage capacity and secure pocket design.

REINFORCEMENTS:

Adjustable cuffs with Velcro that eliminate snag hazards.

Two reinforced cargo-style side pockets with double stitching to prevent wear.

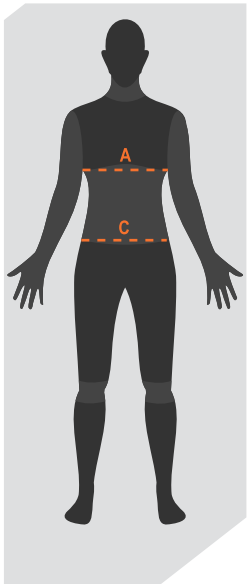
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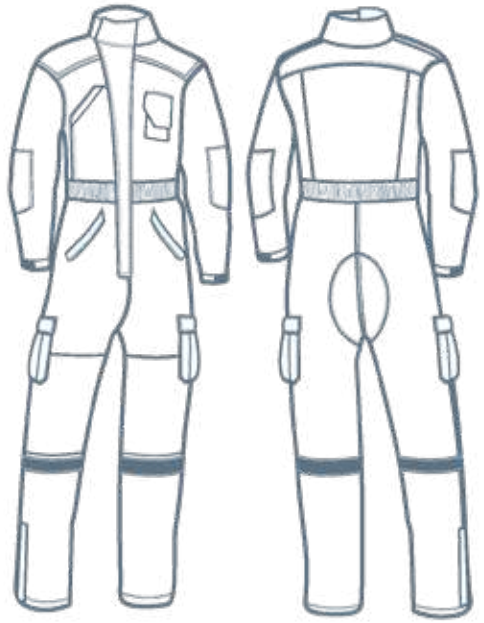
Work overall EURO XVI Size Chart

Measurement A is the chest circumference, placing the tape just below the armpit with the arms down and in a natural upright posture. Take the measurement while wearing a T-shirt.

Measurement C is the waist circumference, measured at the height of the hip bones.

Sizes not listed in this chart are considered special sizes; their cost and delivery time may vary.





The measurements in the chart correspond to body measurements and not to the garment.

GARMENT	measurement/size	XS (36)	S (38/40)	M (42/44)	L (46/48)	XL (50/52)	XXL (54/56)
OVERALL	A- Chest	Up to 82 cm	Between 82/92 cm	Between 93/102 cm	Between 103/112 cm	Between 113/122 cm	Between 123/132 cm
	C- Waist	Up to 70 cm	Up to 70 cm	Up to 75 cm	Up to 80 cm	Up to 85 cm	Up to 85 cm

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Extrication Gloves

Scan the QR code and find more information about our product.



USES:

- Focused on vehicle rescue operations.
- Suitable for handling sheet metal with sharp edges, as well as abrasive or cutting raw materials.
- Provides protection against impacts, puncture injuries, and prevents objects from slipping from the hand.

DESIGN & MATERIALS

- Ergonomic design that provides comfort and safety during use.
- Constructed in a single knitted, seamless piece with a lightweight and flexible texture that minimizes movement restriction.
- Excellent grip and performance against cutting by slippage.
- Jersey fabric made of HPPE technical fiber, with smooth nitrile coating (blue) and rough nitrile grip (black).
- Thermoplastic rubber zones on the back.

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INFOREST

Technical vest

Scan the QR code and find more information about our product.



USES:

Used in field tasks carried out by inspectors, wildfire professionals, and technical personnel.

DESIGN & MATERIALS

Made of two fabric layers.

Front closure covered by a protective flap.

Waist can be adjusted with hook-and-loop fasteners.

Front features four flap pockets and two Napoleon-style pockets on the upper section.

Hand pocket on each side.

Multifunction pocket on the back.

Velcro straps on the upper area for carrying radios.

Loops on the waist for hanging additional gear.

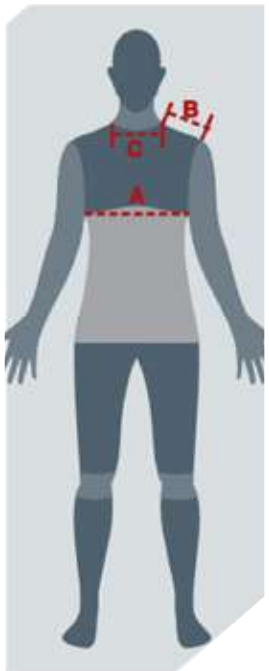
Both the front and back feature a reflective tape that provides quick visibility of the user during day and night.

Made of 100% cotton gabardine.

CUSTOMIZATION

This garment can be customized by adding a logo or text on the upper left pocket and inscriptions on the upper back area.

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Measurements in centimeters

	Measurements/size	XS	S	M	L	XL	XXL
TECHNICAL VEST	A- Chest circumference	88 cm	96 cm	104 cm	112 cm	120 cm	128 cm
	B- Shoulder width	14 cm	15 cm	16 cm	17 cm	18 cm	19 cm
	C- Neck circumference	36 cm	38 cm	40 cm	42 cm	44 cm	46 cm

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PERSONAL PROTECTION



▶ FREE TIME

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INFOREST



Helsinki Model Softshell Jacket

Scan the QR code and find more information about our product.

USES:

- Guarantees functionality and comfort for outdoor activities.

DESIGN & MATERIALS

- Made of softshell fabric, characterized by its three-layer construction that releases moisture and perspiration.
- Water-resistant.
- Napoleon-style zippered pockets located on the front.
- High collar and extended back panel.
- Provides the possibility of adjusting to the body with drawcords on the lower hem.

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INFOREST

Micro-fleece Jacket

Scan the QR code and find more information about our product.



USES:

The antipilling microfleece jacket provides warmth and comfort for those who enjoy outdoor activities.

DESIGN & MATERIALS

- Midweight second layer with elastic properties that enhance mobility.
- Modern classic-fit front closure.
- Two external vertical-zip pockets for safely storing small items.
- Reinforcements on shoulders, elbows, and collar.
- Underarm ventilation.

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INFOREST

Micro-fleece Vest

Scan the QR code and find more information about our product.



USES:

Optimal level of insulation to wear as a mid-layer garment.

Versatile piece, suitable for outdoor activities, travel, or work environments.

DESIGN & MATERIALS

Two external vertical-zip pockets that allow small items to be stored securely.

Modern classic-style front zipper.

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INFOREST



OSLO Model Softshell jacket

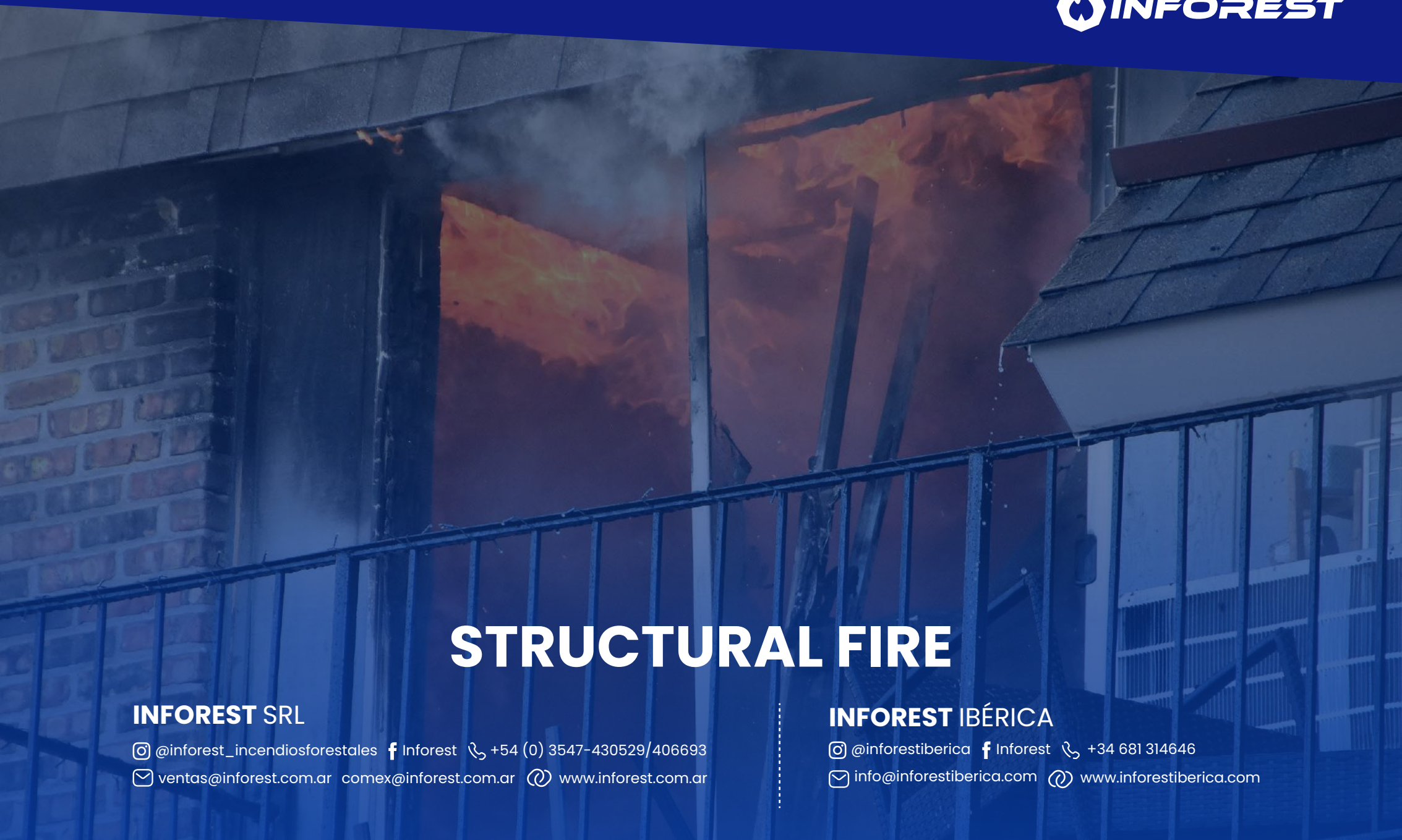
Scan the QR code and find more information about our product.

USES:

- Ensures functionality and comfort for outdoor activities.

DESIGN & MATERIALS

- Made of softshell fabric, characterized by its three-layer construction that releases moisture and perspiration.
- Water-resistant.
- Napoleon-style front zip pockets.
- Extended back panel.
- Plush-lined hood interior.
- Allows the jacket to adjust to the body with drawcords at the lower hem.
- Adjustment system and high collar that ensure full head protection.
- Available in blue and coral.



STRUCTURAL FIRE

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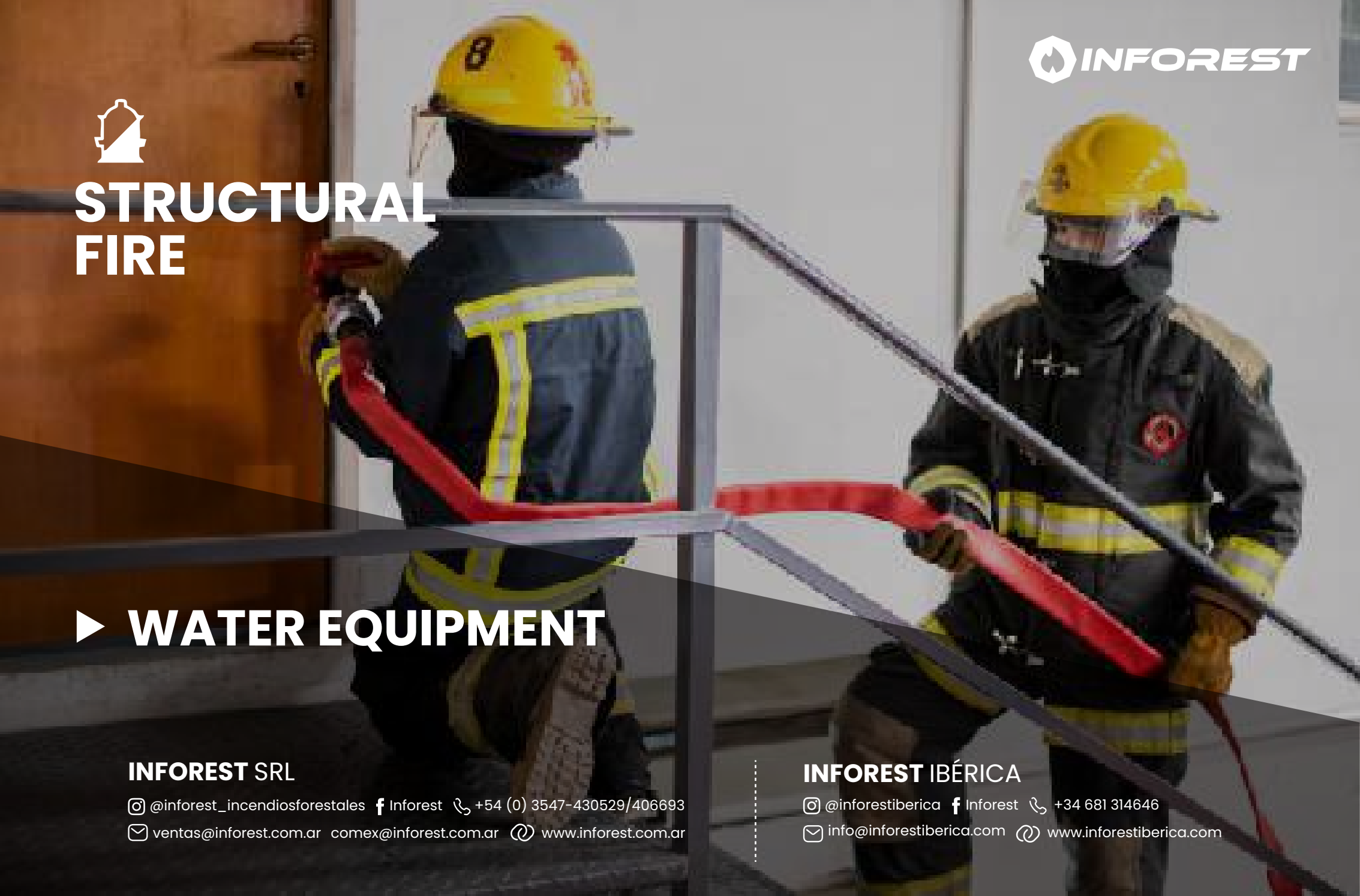
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STRUCTURAL FIRE

▶ WATER EQUIPMENT

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Optional foam backpack

Foam Nozzle

USES:

Nozzle for applying low-expansion foam with an integrated proportioning system.

DESIGN AND MATERIALS:

Aluminum construction with adjustable concentrate proportioning settings.

1.5" NPSH inlet.

Operating handle for opening and closing valve.

Stainless steel filter at the water inlet.

Through the expansion effect created at the Venturi outlet, air is introduced into the water/concentrate mixture via the orifices located on the nozzle body, producing a low-expansion foam.

The percentage proportioning of the mixture is adjusted using a selector located on the lower part of the nozzle body, which is the foam agent entry point. The concentrate is supplied through a flexible hose that can be connected to a backpack or to the aluminum pickup tube inside the container.

Standard hose length is 100 cm and the tube length is 39 cm.

Nozzle weight	1,900 kg
Hose weight	0,260 kg
Tube weight	0,230 kg

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Hose Reel

USES:

- Device designed to roll out fire hoses laid on the ground quickly, safely, and efficiently.
- Handles hose lines up to 75 mm (3") in diameter and a maximum length of 30 m (100 ft).
- Dutch-style rolling.

DESIGN AND MATERIALS:

- Handle magnetically attached to the rolling fork.
- Foldable support leg.
- Pneumatic or non-pneumatic wheels.

ACCESSORIES:

- Extendable handle.
- Helper stand for hose removal.
- Support leg.
- Adjustable hose guide for hoses with couplings.

TECHNICAL SPECIFICATIONS:

Material	Steel
Dimensions (without handle):	1.400 x 430 mm
Dimensions (with handle):	750 x 430 x 210 mm
Weight:	11.6 kg

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Hose Washer

USES:

Designed to clean hose lines in a simple, efficient, and effective way.

DESIGN AND MATERIALS:

Uses water supplied by a pump through a standard 1.5" connection, powered by a standard interchangeable 28 V battery such as Milwaukee or Génesis.

Equipped with two long-bristle brushes that apply constant pressure to the hose surface, each driven by its own motor.

The stainless steel frame allows for easy gripping from any direction and convenient storage of the washer.

Exterior housing made of compact aluminum construction, covered with double-sided diamond plates.

ACCESSORIES:

Unit with rubber wheels and a retractable luggage-style handle.

Stainless steel tube structure for easy storage, transport, and handling.

Retractable handle.

Two rotating brushes for intensive cleaning.

Washing channel for hoses with couplings up to 25 m.

Extendable stabilizers.

Four spray nozzles for cleaning and rinsing.

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Inforest 360 Nozzle

USES:

- 1" nozzle with shutoff and adjustable flow, offering up to 4 different flow settings. Delivers greater effectiveness by preserving available water and reducing hose-line damage caused by jet impact.
- Transitions from a fine fog to a solid stream with just a quarter turn of the tip.
- Designed to withstand pressures up to 40 bar, making it ideal for hose lines and reels.

DESIGN AND MATERIALS:

- Constructed in anodized aluminum.
- Shutoff valve and rotating teeth made of stainless steel; all components are corrosion resistant.

INLET:

- 1" (25 mm) inlet
- Selectable flows: 19–37–90–150 LPM

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Inforest 366 Nozzle



USES:

- 1.5" nozzle with shutoff and adjustable flow, offering up to 4 different flow settings. Delivers greater effectiveness by preserving available water and reducing hose-line damage caused by jet impact.
- Transitions from a fine fog to a solid stream with just a quarter turn of the tip. Designed for use with hose lines during extinguishment and cooling operations.

DESIGN AND MATERIALS:

- Constructed in anodized aluminum.
- Allows effective application of AFFF foam concentrate.
- Shutoff valve and rotating teeth made of stainless steel; all components are corrosion resistant.

INLET:

- 1.5" (38 mm) inlet
- Selectable flows: 115–230–360–475 LPM

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Inforest V3 Hose Reel

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DESIGN AND FEATURES:

The practicality of the INFOREST reel is based on its simple and functional design. It incorporates efficient devices—such as the multi-position automatic locking system—that make the operator's task easier, ensuring efficient and safe handling during use.

The compact system of the INFOREST reel allows up to 50 meters of 1" hose to be wound. Thanks to the axle mounted on bearings, smooth and continuous movement is achieved, minimizing physical strain when operating the manual crank. Additionally, upon request, a pneumatic or electric motor can be integrated to further simplify hose retrieval.

MATERIAL

- The INFOREST reel features a textured baked-on polyester finish, ensuring long-lasting durability even in adverse weather conditions, and providing resistance to wear and corrosion over time.

TECHNICAL SPECIFICATIONS:

WEIGHT	**24 Kg.**
WIDTH	**65 cm.**
LENGTH	**54 cm.**
HEIGHT	**58,5 cm.**

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Professional firefighter's hose

USES:

Ideal hose for firefighter use, offering easy handling and low-maintenance operation.

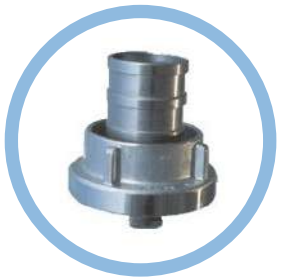
DESIGN AND MATERIALS:

- Ribbed outer jacket provides excellent abrasion resistance and long service life.
- High resistance to oil, chemicals, and fuel.
- Stable against ozone and aging.
- Lightweight construction. Minimal friction loss.
- Available sizes: 1", 1 1/2", 1–3/4", 2", 2 1/2".

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Acople Storz cola larga



Acople Storz cola corta



Adaptador Storz rosca Macho



Adaptador Storz rosca Hembra



Adaptador de traspaso

Storz Adapters and Reducers

The Storz system is faster than other coupling systems due to its connection through a 120-degree twist.

DESIGN AND MATERIALS:

Storz couplings do not use threads to connect to each other; instead, the connection is made according to the bayonet-lock principle. With this system, the lugs grip onto the corresponding contours of the matching coupling, where they latch securely.

The exterior shape is rounded, with no sharp edges, allowing easier handling. Storz coupling components are made of aluminum alloy.

TYPES:

Storz short-tail coupling for discharge and Storz long-tail coupling for suction, used for mounting on hoses.

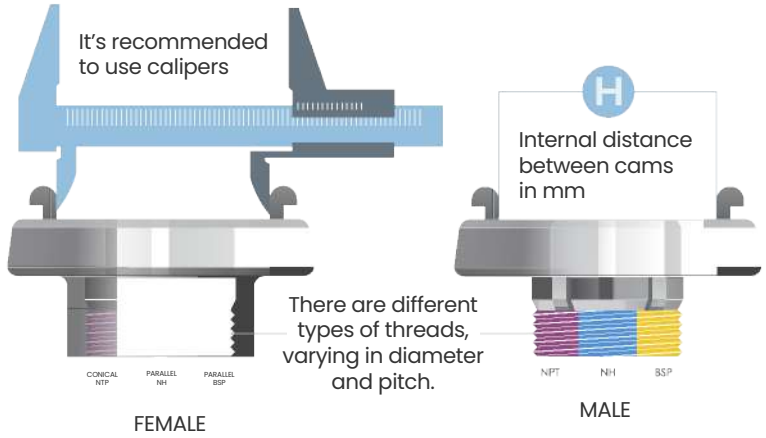
Storz male-thread adapter.

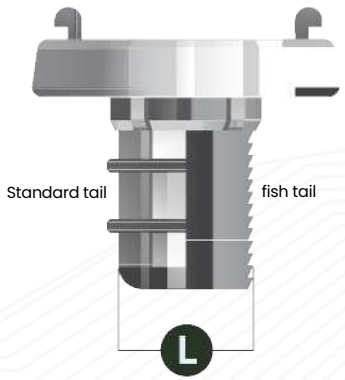
Storz female-thread adapter.

Transfer adapter, where both sides feature Storz unions of different sizes.

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SPECS	SIZE CHART	
Denomination	H distance in mm	L diameter
25 D	31	25 mm / 1”
38	52	38 mm / 1 ½”
52 C	66	45 mm / 1 ¾”
52 C	66	51 mm / 2”
65	81	63,5 mm / 2 ½”
75 B	89	75 mm / 3”





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Semirigid hose for reel

USES:

Vulcanized rubber hose.

DESIGN AND MATERIALS:

Low pressure-loss coefficient.

Suitable for use on hot surfaces and resistant to working pressures up to 20 BAR.

1" hose with crimped female and male end fittings.

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Universal Adjustment Wrench

USES:

Tool designed to adapt to different thread dimensions of Whitworth and Storz types.

DESIGN AND MATERIALS:

Ductile cast iron.

Epoxy protection.

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Whitworth Adapters and Reducers

USES:

Couplings and reducers that allow connection to different system types, such as hoses and/or piping.

DESIGN AND MATERIALS:

Manufactured in bronze.

Sizes 1 1/2", 1 3/4", 2" and 2 1/2".

Built with a rounded exterior structure in various diameters.



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TOOL

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8-in-1 Rescue Tool

USES:

Tool set designed for extrication and forcible entry.

DESIGN AND MATERIALS:

Multi-tool system composed of an extendable force handle onto which seven different accessory heads can be attached, including tips, chisel, can opener, and Halligan-type points.

Force handle manufactured in steel with a baked-on paint finish and adjustable length.

All interchangeable heads are made of forged steel, heat-treated and chrome-plated.

The different functions are achieved by swapping the tool heads without the need for additional tools, using only the manual locking mechanism.

TRANSPORT CASE:

The entire set is supplied in an aluminum carrying case with internal compartments for each tool head or accessory.

Dimensions: 810 mm × 350 mm × 100 mm.

TECHNICAL SPECIFICATIONS:

ACCESSORY	LENGTH IN CM	WEIGHT IN KG
Power handle telescopic	64.5	5.9
Long flat chisel	46.0	1.3
Long wide chisel	46.5	1.4

ACCESSORY	LENGTH IN CM	WEIGHT IN KG
Cutting nail for metal	31.5	1.8
Long flat chisel	27.5	1.0
Halligan Claw	31.0	2.0

ACCESSORY	LENGTH IN CM	WEIGHT IN KG
Long tip	48.0	1.3
Short tip	28.5	1.0

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BearTrap multifunction light

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USES:

- Portable multifunction work light that provides both spot and flood illumination.

DESIGN AND MATERIALS:

- Easily adaptable to any flat or uneven surface. Rubberized grip surface.
- Folding handle that allows the structure to open and also works as a hook.
- Magnetic base that provides a secure hold.
- Rechargeable lithium-ion battery. Can be used while charging.

MODES

- **Spot mode:** concentrated illumination. From 35 to 1000 lumens, beam reaches up to 174 m.
- **Flood mode:** wide illumination. From 575 to 2000 lumens, beam reaches up to 69 m.

DIMENSIONS

LENGTH	**19.35 cm (7.62")**
WEIGHT	**992,23 gr (2 lb 3.00 oz)**

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Firefighter axe with fiberglass handle

USES:

Features a cutting edge for impact cuts and a pointed end for penetrating and prying hard materials or objects.

DESIGN AND MATERIALS:

Forged steel head, heat-treated to achieve hardness (50–55 RC) on the outer cutting zone. This process maintains internal ductility, along with the ductility of the eye section where the fiberglass handle is inserted, minimizing vibration transfer when striking.

HANDLE:

Fiberglass handle.

Rubber grip.

Dielectric insulation rated to 50,000 volts.

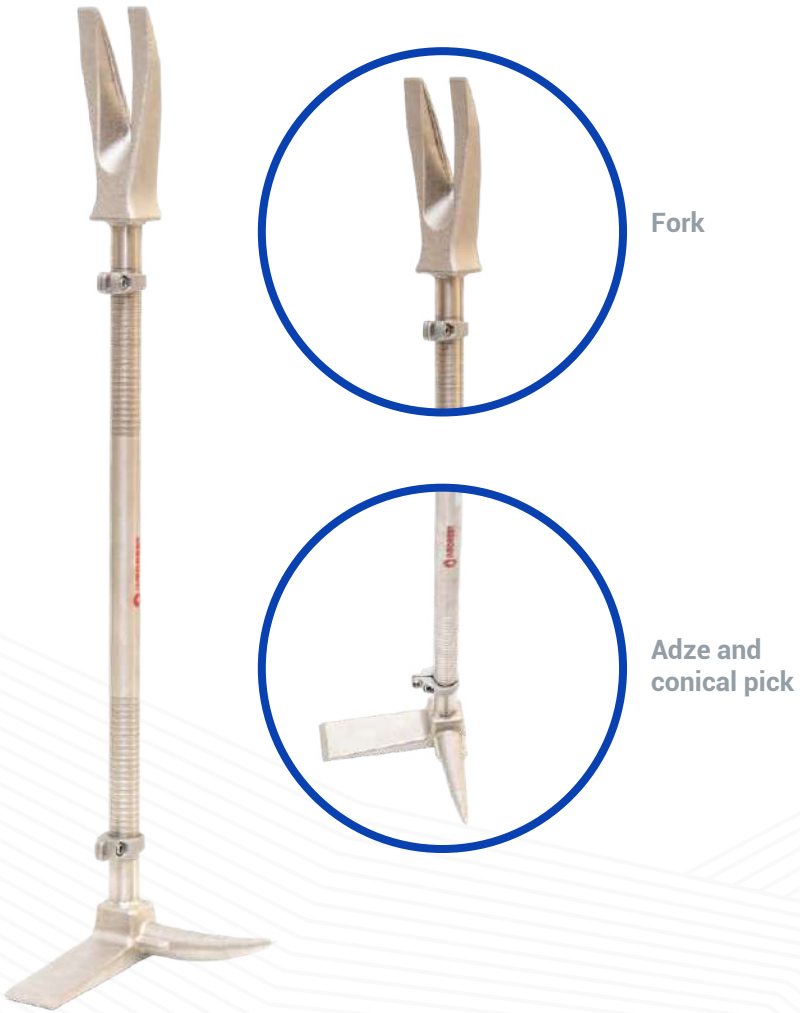
TECHNICAL SPECIFICATIONS:

Weight	4kg
Length	900 mm.

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Fork

Adze and conical pick

Forcible Entry Halligan Bar

USES:

Multipurpose bar designed for penetrating, prying, twisting, cutting, forcing, or striking. It features a fork (claw), an adze blade, and a conical spike, which are especially useful for quickly opening various types of doors or valves.

DESIGN AND MATERIALS:

The adze end or the fork end can be used to break locks or force doors. Firefighters can also use a “baseball swing” motion to drive the spike into the door frame near the lock or latch, and then pry the door open. The spike and/or fork can also be placed into the shackle of padlocks or chains to twist and break them.

All components are manufactured from heat-treated steel. The tool offers high hardness and ductility, resists impact without generating internal fractures that could weaken the piece, and has low vibration transmission. The center shaft includes a grip that prevents slipping when force must be applied, reducing the risk of injuries or bruising.

The finish consists of an electroplated anticorrosive treatment and a baked-on paint coating. A chrome-plated finish is available as an optional feature.

TECHNICAL SPECIFICATIONS:

Length	Weight	Material
Model 91cm	5,5 kg	Chrome alloy steel (40Cr Alloy Steel) with chrome-nickel finish.
Model 76cm	4,7 kg	

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Cutting claw



Standard claw

Forced Entry Axe

Available in two versions:
Forced entry axe with cutting claw
Forced entry axe with standard claw

USES:

Multi-purpose rescue and forcible entry tool in a personal-size format, designed for forcing doors and windows, prying and twisting latches and locks, light repairs, nail extraction, gas shutoff, cutting, and light metal work.

DESIGN AND MATERIALS:

Manufactured as a single forged piece.

Rubber handle.

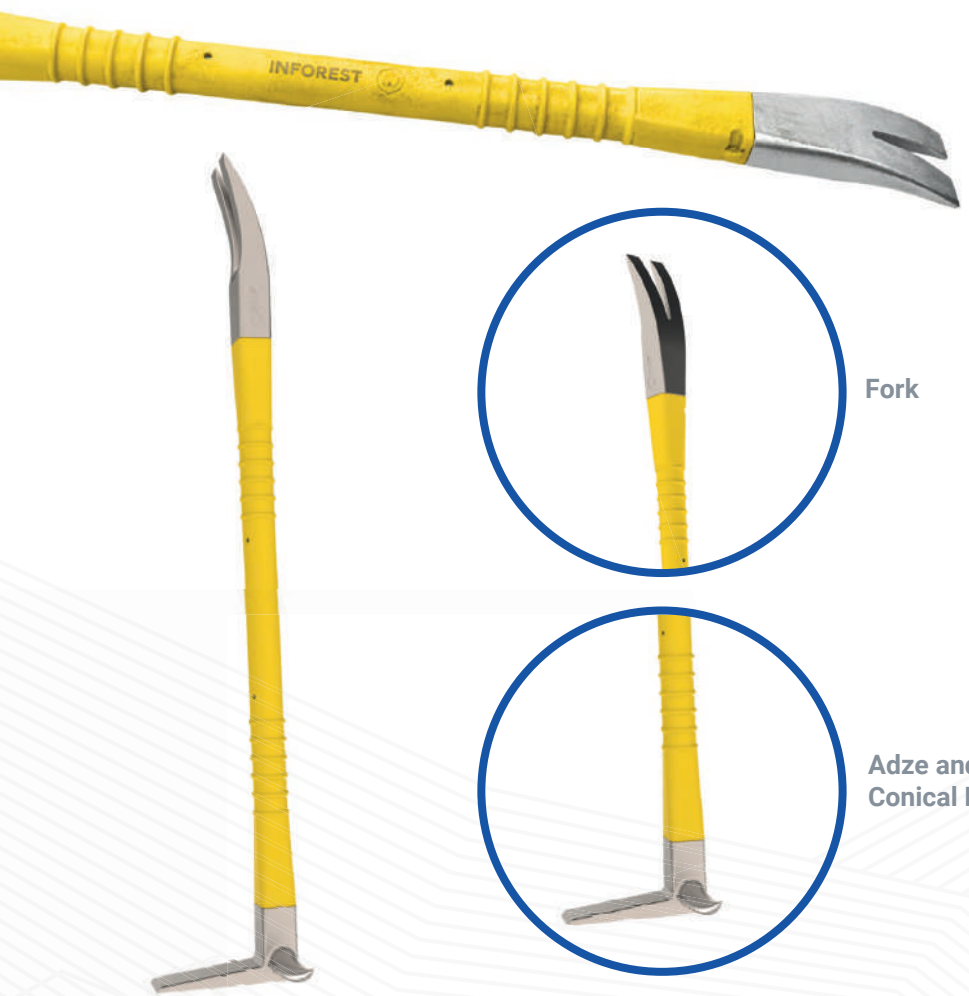
TECHNICAL SPECIFICATIONS:

Weight	1.5 kg
Length	381 mm

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Halligan with Fiberglass Handle

USES:

Multipurpose bar designed for prying, twisting, cutting, forcing, or striking. It features a claw (fork), an adze (blade) and a conical pick, making it useful for opening different types of doors or valves.

DESIGN AND MATERIALS:

The adze end or fork end can be used to break locks or force doors. It can also be used to drive the pick into a door frame near the lock or latch and then force it open.

The pick and/or fork can be inserted into the eye of chains or padlocks and twisted until they break..

HANDLE:

The handle, with an injected fiberglass core, minimizes vibration transfer to the user when striking. Certified for insulation and dielectric strength up to 50,000 volts.

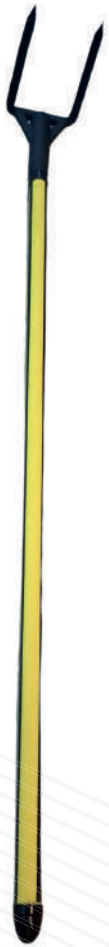
Raised grip rings provide an ergonomic, non-slip hold.

TECHNICAL SPECIFICATION:

Lenght	Weight
91 cm	4.5 kg

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Hungarian Rake

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USES:

- Removal and displacement of loose materials or objects during operations.
- Opening of roofs and ceilings for inspection, ventilation, and access to the source of the fire.
- Post-fire inspection operations to detect hot spots or reignition.

DESIGN AND MATERIALS

- Head made of Carbon Steel SAE 1010 – SAE 1070
- Finished with oven-cured epoxy coating, providing greater resistance to abrasion and corrosion
- **Color: Micro-textured black**

DIMENSIONS

TOTAL HEIGHT	**185 cm**
WIDTH	**24 cm**
DEPTH	**13 cm**
HANDLE	**120 or 150 meter long**

HANDLE

- Fiberglass with rubber grip. Dielectric insulation up to 50,000 volts.

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Multipurpose Hatchet

USES:

- Personal-use tool for structural firefighting or rescue.
- Practical and easy to handle.
- Ideal for work in confined spaces.

DESIGN AND MATERIALS:

- Integrates three main functions: a flat-blade axe, a pointed pick, and a pry bar for forcing entry or opening hydrant caps.
- Upper slot designed to be used as a lever for opening and closing valves, forcing padlocks, and overcoming other obstacles during firefighting operations.
- Steel body hardened through heat treatment.
- Grip area with textured handle.
- Baked-on paint finish.

TECHNICAL SPECIFICATIONS:

Length	Weight	Head Material
370mm	1.4kg	Acero 1045

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Pike Pole

USES:

The pike pole, also known as a hook, is a tool used in structural and urban firefighting to overhaul, pull, push, break, or clear areas affected by fire.

This tool allows firefighters to break openings, pull down ceilings, remove fuel, among other tasks.

DESIGN AND MATERIALS:

Available in two sizes: **2.10 m and 3 m**.

Aluminum head with point and hook.

HANDLE:

Fiberglass handle.

Rubber grip.

Dielectric insulation rated to 50,000 volts.

TECHNICAL SPECIFICATIONS:

Length	Weight	Head material
2,10 m	1,9kg	Hardox 450
3 m	2,10 kg	Hardox 450

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PolyTac 90 X Flashlight

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USES:

Tactical-use flashlight that can be carried on protective equipment or a harness.

DESIGN AND MATERIALS:

Multi-charging flashlight: can operate with a USB-rechargeable battery or two CR123A lithium batteries.

Reversible pocket clip that can be attached to protective gear or harnesses.

Multiple mounting options through a D-ring.

Switch with built-in battery life indicator.

MODES

- **High mode:** 500 lumens, beam distance up to 167 m.
- **Low mode:** 85 lumens, beam distance up to 64 m.

DIMENSIONS

LENGTH:	**11,25 cm.**
WEIGHT:	**122 g with CR123A lithium batteries** **136 g with SL-B26 batteries (USB rechargeable)**

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Portable Scene Light

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USES:

- Portable, rechargeable, and collapsible scene light, ideal for rescue operations, industrial use, and general scene illumination.

DESIGN AND MATERIALS:

- Twelve white LEDs and wide reflectors.
- Telescopic mast and rotating head. They extend to a total height of 183 cm or 213 cm in the EXT version.
- 90° rotating neck.
- Integrated stabilizing legs can be deployed in strong wind conditions (up to 64 km/h) or uneven terrain.

MODES

- **High:** 10,000 lumens; beam distance up to 616 m
- **Medium:** 5,300 lumens; beam distance up to 445 m
- **Low:** 2,000 lumens; beam distance up to 300 m

DIMENSIONS

SIZE	**57.15 cm x 64.77 cm**
WEIGHT	**11.92 kg (26 libras 4.80 onzas)**

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USES:

- Portable stackable light for use in fire, rescue, industrial, construction, medical emergencies, among others.

DESIGN AND MATERIALS:

- Compact size with a 360° rotating head, stackable to create a “light tower.”
- Hook-style base for hanging on doors, railings, and fences.
- Rechargeable lithium-ion battery.
- Digital display that shows intensity level and lantern runtime.

MODES

Five intensity levels:

- **20%:** 2300 lumens
- **40%:** 4500 lumens
- **60%:** 6300 lumens
- **80%:** 8300 lumens
- **100%:** 10000 lumens

DIMENSIONS

DIMENSION	**40.6cm x 27.9 cm x 30.5 cm**
WEIGHT	**7,06 kg (15.56 lb)**

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Splithammer Axe with fiberglass handle

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USES:

- One of the preferred tools for cutting, prying, and striking.

DESIGN AND MATERIALS:

- The axe head is made of forged steel, heat-treated to provide hardness in the blade area (50–55 RC).
- This treatment maintains ductility in the eye zone where the handle is inserted (30–35 RC), transmitting minimal vibration to the user.
- Axe head with a wedge on one side and an opposite end that can be used as a striking sledge.

HANDLE:

- Fiberglass handle.
- Rubber grip.
- Dielectric insulation: 50,000 volts.

TECHNICAL SPECIFICATIONS:

Weight	3.9 kg
Length	900 mm
Material	1045 Steel

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TELESCOPIC PIKE POLE

Scan the QR code and find more information about our product.

USES:

The telescopic pike pole is used in structural and urban fires to remove, hook, push, break, or clear areas affected by fire. It facilitates access, material removal, and cooling during emergency operations.

This tool allows breaking openings, opening ceilings, removing fuel, among others.

DESIGN AND MATERIALS:

The tool features an aluminum head equipped with a tip and hook, designed to penetrate, dig, and efficiently remove debris. Its extendable structure adapts to various operational needs, reaching greater heights without compromising maneuverability.

TECHNICAL SPECIFICATIONS

Telescopic model	Extendable from 2.4 to 4 meters
Dielectric insulation	Resistance up to 50,000 Watts



RESCUE EQUIPMENT

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RESCUE EQUIPMENT

BAGS AND BACKPACKS

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Big trauma bag

QR: Use your camera or bar code scanner and download the digital PDF version

USES:

- Facilitates medical tasks by enabling the transport of medications, supplies, and forms.
- Combines in a single space everything necessary for operational activities.

DESIGN & MATERIALS

- Bag made of coated polyester, with water-resistant reinforcements in high-friction and high-wear areas.
- Walls with impact protection and thermal insulation.
- Transparent pockets with flaps, featuring areas for written content identification.
- Removable insulated dividers that allow modification of compartmented zones, making it easier to access frequently used equipment.
- Lid with secure yet quick-opening closure.
- Can be manufactured in different colors and combinations to support content-coding systems.
- Yellow is commonly used for trauma bags; blue for airway management; and red for circulatory or hemorrhage-control systems.

SPECIFICATIONS

Length	Width	Height
45 cm.	30 cm.	25 cm.

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Large first aid backpack

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Backpack designed to assist multiple patients or provide support for extended periods of time.

USES:

Storage of supplies for airway management, circulation, trauma, biosafety, oxygen cylinder, and other intended uses such as obstetrics and neonatal care.

Can be used as a handheld bag thanks to straps designed for that purpose.

Assistance to patients in locations with difficult access.

DESIGN AND MATERIALS

Large-capacity backpack with adjustable harness.

Straps for use as a handbag.

Protection of interior contents through impact absorption.

Thermal insulation.

Internal layout with compartmented pockets and spaces for storing supplies.

OPEN BACKPACK



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Small first aid backpack

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Backpack designed for transporting essential items for patient assistance.

USES:

Safe transport of items for primary care in remote areas or locations with difficult access.

Self-protection for response teams, as it can hold items for airway management, hemorrhage control, and trauma care.

DESIGN AND MATERIALS

Protection of interior contents through impact absorption.

Thermal insulation.

Internal compartments designed for quick identification of items.

Capable of transporting necessary supplies for airway management, circulation, immobilization, biosafety, medication, and more.

CLOSED BACKPACK



OPEN BACKPACK



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Small Trauma Bag

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USES

- Facilitates medical tasks by enabling the transport of medications, supplies, and forms.
- Combines in a single space everything necessary for field operations.

DESIGN & MATERIALS

- Bag made of coated polyester, with water-resistant reinforcements in high-friction and high-wear areas.
- Walls with impact protection and thermal insulation.
- Transparent pockets with flaps, featuring designated areas for written content identification.
- Removable insulated dividers that allow modification of compartmented zones.
- Lid with secure yet quick-opening closure.
- Carrying straps.
- Can be manufactured in different colors and combinations to support content coding systems.

SPECIFICATIONS

Length	Width	Height
34 cm.	27 cm.	22 cm.



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RESCUE EQUIPMENT

IMMOBILIZATION AND TRANSFERS

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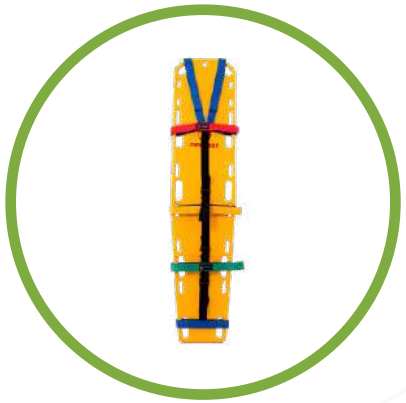
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Adult plastic spine board

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Spider placed on Tabla Raquis

Indispensable product for working in accidents and transporting victims.

USES:

Tool for immobilizing the spine and ensuring safe transport.

A patient secured on the plastic spine board with cervical collar, lateral head immobilizer, and spider harness can be placed in any position for transport on stairs or through difficult access areas.

DESIGN AND MATERIALS

Ten perimeter handles designed to facilitate gripping positions for lifting and transporting the patient.

Slots for threading the spider straps and the lateral head immobilizer straps.

SPECIFICATIONS

Length	Width	Material	Weight	Maximum load
182 cm	42 cm	HDPE (high-density polyethylene)	7,5 kg	150 kg

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Basket-type rescue stretcher

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Basket-type stretcher used for transporting victims in difficult-to-access areas.

USES:

Enables the transport of victims in hard-to-reach locations, rugged terrain, for aerial evacuation, or extrication from confined spaces in both vertical and horizontal orientations.

Used to evacuate patients or victims from buildings using rope systems, cableways, or vertical descent.

Optional: strap system with safety carabiners to facilitate vertical and horizontal hoisting, allowing for multiple anchoring points.

DESIGN & MATERIALS

Aluminum structure with baked-on paint coating.

Corrosion resistant.

High load-bearing capacity.

Two safety belts to secure the patient to the stretcher.

Can incorporate two or four anchoring points for the hoisting harness.

Optional flotation system that prevents water force from submerging the stretcher, enabling aquatic rescues in moving water.

Compatible with various brands and models of spine boards.

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Corrugated plastic splint set
4 pieces with carrying bag.

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USES

Allows securing the limb that needs to be immobilized quickly and effectively.

DESIGN AND MATERIALS

Corrugated plastic sheet.

Kit includes:

- Leg splint (large).
- Elbow/ankle splint (large).
- Elbow/ankle splint (small).
- Hand splint.

ACCESSORIES

Includes carrying bag.

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Fastening Straps

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USES:

- Use in conjunction with spine boards.
- Patient immobilization for transport.

DESIGN & MATERIALS

- Color coding to ensure correct system placement.
- Allows adjustment of the distance between anchor points, as well as fit over the patient's body.
- Manufactured in heavy-duty 50 mm polypropylene with hook-and-loop closure.
- Loop-end design for easy donning and removal.
- X-ray translucent, allowing imaging diagnostics without removing immobilization components.

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Kendrick extrication device

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USES:

- Extrication of patients inside vehicle compartments and confined spaces.
- The product adapts to the design of any type of seat in motor vehicle accidents.
- Provides maximum support to the spine, neck, and head during extrication.
- Stabilizes the spine and neck together with the cervical collar.
- Immobilizes fractures in the lower limbs and pelvis.
- Restricts movement of the torso, head, and neck to minimize potential injuries.

DESIGN & MATERIALS

- Anatomically shaped main structure made of slatted wood.
- Polyester fabrics resistant to liquids.
- X-ray translucent.
- Includes head cushions and a storage/transport bag.
- Heavy polypropylene straps on the exterior, arranged continuously to function as a harness when securing the patient.

STRAPS

3 frontal straps with color coding	2 groin straps	2 head straps

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Lateral head immobilizer

Element used together with the spine board during assistance tasks.

USES:

Prevents lateral head movement, avoiding the worsening of cervical injuries in the patient.

DESIGN AND MATERIALS

Polypropylene straps and acetal buckles designed to secure the device to the spine board and regulate pressure on the head.

Polyester covers with coated fabric and side zippers.

Foamed polyurethane padding.

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Multi-size flat cervical collar



Main component for reducing the probability of cervical spinal cord injuries.

USES:

Reduces the likelihood of cervical spinal cord injury in trauma patients.

Its placement is the first step to be performed before beginning rescue operations.

DESIGN & MATERIALS

Adjustment system that allows adaptation to different sizes.

Opening for tracheal access and carotid pulse monitoring.



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Multi-size pediatric cervical collar



Main component for reducing the probability of cervical spinal cord injuries.

USES:

Reduces the probability of cervical spinal cord injury in pediatric trauma patients.

Its placement is the first step to be performed before beginning rescue operations.

DESIGN & MATERIALS:

Adjustment system that allows adaptation to different sizes.

Opening for tracheal access and carotid pulse monitoring.



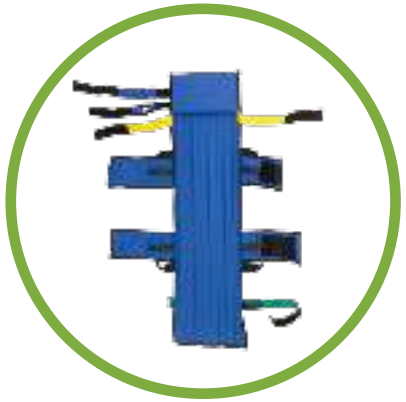
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Pediatric immobilizer

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Integral system that provides full-body immobilization for pediatric patients.

USES:

Provides total immobilization of the entire body of the pediatric patient.

Facilitates transport and ensures patient safety.

DESIGN AND MATERIALS

Ergonomic design adapted for pediatric patients.

Combines in a single product a spine board, spider straps, and lateral head immobilizers.

Removable polyester-coated exterior for easy cleaning.

Five handles to facilitate transport.

Four restraint straps to immobilize the patient.

Two removable lateral head immobilizers (included), with polyurethane padding.

Patients should only have the cervical collar placed before positioning them on the immobilizer.

MEASUREMENTS

Total weight	Length
4 kg.	1200 mm.

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Pediatric kendrick extrication device

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The pediatric extrication vest has the same functional and operational characteristics as the adult version.

USES:

- Adapted for the extrication of pediatric patients in confined spaces and vehicle interiors.
- Designed according to the morphology of smaller body frames.
- Provides maximum support to the spine, neck, and head during extrication, restricting movement together with the torso to minimize potential injuries.

DESIGN & MATERIALS

- Anatomically shaped main structure made of slatted wood.
- Polyester fabrics resistant to liquids.
- X-ray translucent.
- Includes head cushions and a storage/transport bag.
- Heavy polypropylene straps on the exterior, arranged continuously to function as a harness when securing the patient.
- Three textile handles for patient transport.

STRAPS

3 frontal straps with color coding	2 groin straps	2 head straps

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Seat belt cutter





Personal-use tool for work at vehicular accident scenes.

USES:

With a single movement, it safely cuts seatbelts, pant belts, and other jammed fabrics without the risk of puncturing or injuring the patient.

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Semi-rigid splint set
5 pieces with carrying bag.

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USES

- Developed for the immobilization of upper and lower limbs.

DESIGN AND MATERIALS

- Set of 5 padded splints for extremities.
- X-ray translucent.
- Reusable and easy-to-clean surface.
- Includes:
  - Short boot splint (1 unit).
  - Long boot splint (1 unit).
  - Short straight splint (1 unit).
  - Long straight splint (1 unit).

ACCESSORIES

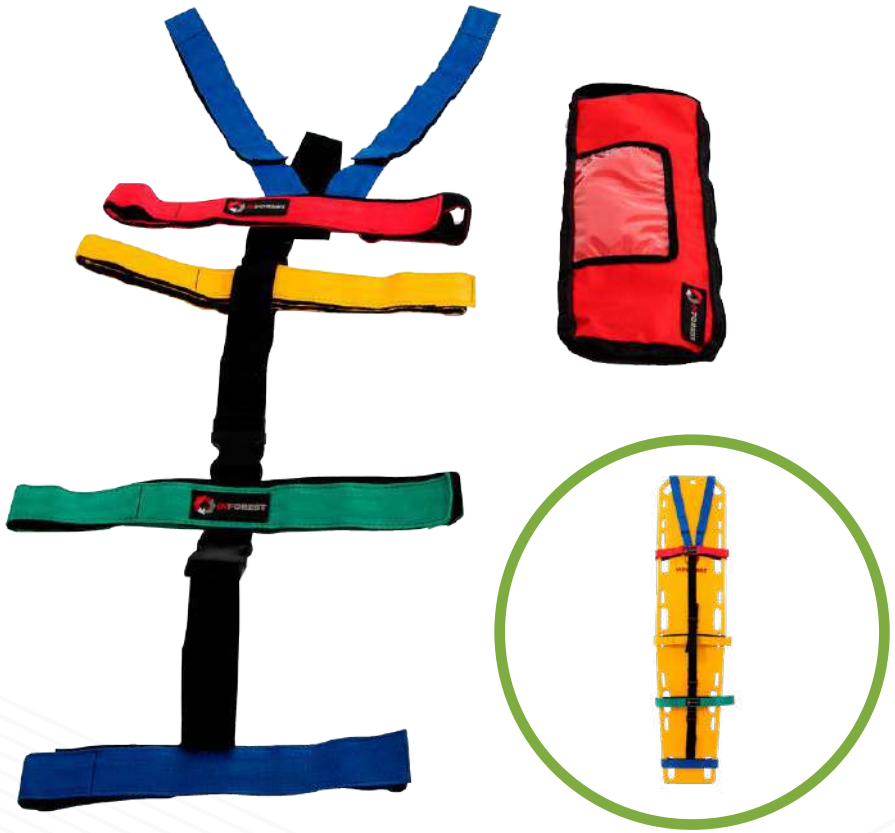
- Includes carrying bag.

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Spider harness

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Spider placed on Tabla Raquis

- Complementary component for spinal boards.

USES:

- Allows immobilizing the patient during transport, securing the shoulder, chest, abdomen, hip, and leg areas.
- Enables adjustment of the distance between anchor points and proper fit over the body.
- Can be used with any type of spine board and with basket-type rescue stretchers.

DESIGN AND MATERIALS

- Placement and color coding.
- Six color-differentiated anchors for easy placement and error-free adjustment.
- Straps made of heavy polypropylene with acetal buckles.
- X-ray translucent components that allow imaging diagnostics without removing the immobilization elements.

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Vacuum mattress

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Indicated for patients with suspected spinal injury who require a specific position.

USES:

Prescribed for patients with apparent spinal injury who require transport in a defined posture, in confined or aquatic environments.

Full-body immobilization.

Thermal, mechanical, and electrical insulation.

Immobilization of psychiatric patients during transport.

DESIGN & MATERIALS

Facilitates positioning of the body, limb, or a specific anatomical area.

Contains no rigid components that could damage an aircraft during potential air transport.

Occupies minimal space once stored.

TRANSPORT BAG



SIDE HANDLES



VACUUM PUMP



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Vacuum splint set

3 pieces with carry bag and vacuum pump.

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USES

- Allows the injured limb to be enclosed in its current position, molding the splint around it.
- Once positioned, the vacuum pump removes the air and the microbeads compact, rigidizing the splint without compressing the injured limb.

DESIGN & MATERIALS

- Three different sizes identified by color, to adapt to various extremities and patient ages.
- PVC with high-tenacity polyester mesh.
- X-ray translucent, waterproof, and washable.
- Filled with compactable pearl microbeads.
- Filter on inflation and vacuum valves to prevent microbead loss.

ACCESSORIES

- Vacuum pump and transport bag.
- A full-body vacuum mattress can also be manufactured for total patient immobilization, compatible with spine boards or rescue basket stretchers.



Vacuum pump



Carrying bag



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